I. D. MUȘAT

RĂZBOIUL IOBAGILOR

COLECȚIA CUTEZĂTORII

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BEVD7 WJO P T7 CFN ÔNQSFVO7
" EPVB [J %PKB QPSOJ MB ESVN ÔOTP+JU EF DÉ+JWB PTUB(J EJO DF
5PU HSFVM QSFH7UJSJMPS EF NVUBSFB UBCFSFJ S7NBTF QF TFBNB C
#ÈOEZ DBSF OV (J NBJ WFEFB DBQVM EF HSJKJ (J EF USFCVSJ *PTJ
BNFTUFDB ÔO BMF HPTQPE7SJFJ JBS 7BMFOUJO JB M EF VOEF OV J
#ÈOEZ ÔM D7VU7 QSFUVUJOEFOJ ÔM (J CMFTUFN7 ÔO BV[VM DFMPSMB
DPQJM S7V (J OFBTDVMU7UPS (J DÉOE DJOFWB ÔJ TQVTF D7 M B W7[V
DPUSPC7JOE QSJOUSF SVJOF T B G7DVU GPD
‰ $VN DPUSPC7JF(UF QSJOUSF SVJOF 4F QPBUF 7BMFOUJO
#ÈOEZ P TUSJH7 ÔO HSBC7 QF *MJOB TJOHVSB DBSF J E7EFB P NÉ
BKVUPS (J ÔODFQV T7 J WPSCFBTD7 OFBTDVO[ÉOEV (J NÉOJB
‰ $FFB DF S7NÉOF EF MB GPD ÔJ TGÉOU 'UJJ UV BTUB /JDJ Q7HÉO
BUJOH EF DFFB DF S7NÉOF ÔO VSNB QÉSKPMVMVJ "TUB J P PTÉ
C7USÉOFBTD7 P MFHF B S7[CPJVMVJ %PBNOF DVN T B T7MC7UJDJU M
'BUB OV QSJDFQF OJNJD IBCBS OV BSF EFTQSF DJOF J WPSCB ·M E
QF C7USÉO EJO CVO7 DVWJJO+7 EBS HÉOEVSJMF FJ TVOU ÔO BMU
$JOFWB ÔOUPST EJO ,BMPDTB J B BEVT WFTUFB D7 NPOTFOJPSVM EF
Bn7 ÔO SF(FEJO+B FQJTDPQBM7
‰ %B B(B J TQVTF FB ÔOUS P EPBS7 %BS CBDJVMF #ÈOEZ OV DVN
BJ W7[VU QF 7BMFOUJO "N OFWPJF EF FM
‰ 17J FV EFTQSF DJOF +J WPSCFTD TF S7TUJ JOUSJHBU #ÈOEZ)
NJOF IBJ T7 +J M BS7U (J QSJO[ÉOE P EF NÉO7 P USBTF EVQ7 FM
1SJO QBSDVM DBTUFMVMVJ QF VOEF J EVD QJDJPBSFMF QF DFJ EP
ÔODFQVU T7 ÔOWFS[FBTD7 1F DSFOHV+FMF QPNJMPS BJ D7SPS NVH
HBUB T7 TQBSH7 DPKJ+B (J T7 ÔNCPCPDFBTD7 TBS Q7T7SFMFMF
DJSJQJOE #ÈOEZ DBMD7 BHBMF *MJOB Q7(F(UF ÔOBJOUFB MVJ OFS7C
UPU B(UFBQU7 D7DJ C7USÉOVM OV WSFB T7 (J HS7CFBTD7 QBTVM
7BMFOUJO WFOJTF MB DBTUFM DVSJPT T7 M WBE7 DVN BSBU7 EVQ7
S7N7TFTF BJDJ VO UJNQ NBJ ÔOEFMVOHBU D7DJ E7EVTF QFTUF OJ(U
BTDVOTF ÔOUS P QJWOJ+7 VOEF GPDVM OV BKVOTFTF 1SJOUSF BSN
[7SJ ÔOUS VO DPM+ DFWB TUS7MVDJUPS (J DÉOE TF BQSPQJF E7EV
TQBE7 P BSNVS7 (J VO DPJG &SBV QSFB GSVNPBTF DB T7 mF M7TBUF
v%BD7 OV MF JBV FV MF WB MVB BMUVMw Ô(J TQVTFTF 7BMFOUJO
USFCVJBV BTFNFOFB BSNF EBS TF HÉOEFB MB *MJOB &J J T BS QP
BSNVSB (J TQBEB (J DPJGVM TVOU OVNBJ CVOF QFOUSV USVQVM FJ
EF CJOF P WPS QSJOEF
7BMFOUJO MF MV7 DV FM (J BKVOT BGBS7 ÔODFQV T7 MF MVTUSV
Q7DBU D7 UPBUF BDFTUFB BV GPTU MVBUF EJOUS P QJWOJ+7 B VOVJ
OV DVNQ7SBUF EJO EVHIFBOB VOVJ BSNVSJFS QM7UJUF DJOTUJU B(B
GBDF DV EBSVSJMF QF DBSF WSFJ T7 MF EBJ DFMVJ ESBH %BS BDVN
BV TDIJNCBU OJNFOJ OV (J NBJ GBDF TÉOHF S7V EJO BUÉUB EF QV+JO
7BMFOUJO F QSFB PDVQBU DV NVODB MVJ DB T7 NBJ BVE7 QB(JJ DFM
TF BQSPQJF 'SFBD7 BSNVSB T7 TUS7MVDFBTD7 & P BSNVS7 V(PBS7
EF NF(UFS QFOUSV USVQVM VOFJ GFNFJ 'J TDVUVM F UPU B(B EF V(P

QMFDJ (J UV EF DBQVM U7V DB BM+JJ (J M QSJWJ NVTUS7UPS QF 7BM

‰ #B EB DIJBS BTUB WSFBV 'J CBDJVM (ZVSJ OV USFCVJF T7 BnF /J
ÔO+FMFHJ

‰ %PBNOF EPBNOF G7DV C7USÉOVM EBS QSJWJSFB PDIJMPS *MJ
G7DVTF NBJ ÔOH7EVJUPS

‰ & QF NBMVM %VO7SJJ OV QSFB EFQBSUF $F WSFJ $F BJ EF D7
BDPMP

‰ &J CJOF ÔO PSB(VM BDFMB TF +JOF P BEVOBSF B FQJTDPQJMPS
BKVOH BDPMP EBS OV TJOHVS7

‰ 7F[J +J EF USFBC7 GBU7 DVNJOUF 7SFJ T7 UF EVDJ BDPMP QF
NPOTFOJPSVM EF ,VUZ "CBUF +J HÉOEVM GBUB NP(VMVJ

‰ ·NJ W7E EF USFBC7 BTUB GBD %BD7 OV WSFJ T7 NJ NBJ EBJ E
PBNFOJ N7 EVD OVNBJ DV 7BMFOUJO T P (UJJ TQVTF *MJOB DBSF G
T7 SFOVO+F MB QMBOVM FJ

#BDJVM #ÈOEZ TF ÔODSVOU7 (J E7EV EJO DBQ OFNVM+VNJU 7BMF
SJEJD7 EJO VNFSJ OFEVNFSJU v$F P m WSÉOE DF HÉOEVSJ ÔJ NBJ U
NJOUF w ·(J ÔOESFQU7 QSJWJSFB TQSF #ÈOEZ DFSÉOEV J QBSD7 T
#7USÉOVM ÔM ÔO+FMFTF TF ÔODSVOU7 EJO OPV (J BQSPBQF TF S7TUJ

‰ /V UF EVDJ OJD7JFSJ G7S7 (UJSFB D7QJUBOVMVJ (ZVSJ BJDJ OV J
EF DBQVM MVJ N BJ ÔO+FMFT

‰ 0 T7 N7 EVD TJOHVS7 IPU7SÔ *MJOB W7[ÉOEV M QF 7BMFOUJ
DPEJOEV TF (J QF CBDJVM #ÈOEZ QSFB EÉS[ÔO IPU7SÉSFB MVJ 4BVy
T7 M SPH QF *PTJG T7 N7 ÔOTP+FBTD7 / BN OFWPJF EF WPJ D7DJ OJ
OV WSF+J T7 GBDF+J QFOUSV NJOF T7 NJ EB+J P NÉO7 EF BKVUPS

‰ "(B QBSD7 *PTJG ÔJ ÔO NJOUFB DPQJJMPS TBV B GFUFMPS [7OB
TQVTF CBDJVM #ÈOEZ

‰ 0 T7 WFEFNy P T7 M ÔOUSFCy P T7 M SPH HS7J GBUB (J DPCPS
VMUJNB USFBQU7 B UFSBTFJ Q7(JOE DÉ+JWB QB(J NBJ EFQBSUF D7D
QF UVOBS WFOJOE QF BMFFB DBSF EVDFB TQSF QPBSUB QSJODJQBM7

4JMVFUB MVJ [WFMU7 CPOFUB (J IBJOFMF MVJ OFPCJ(OVJUF ÔM
DVOPTDVU EJO EFQ7SUBSF

‰ / BN [JT D7 OV NFSH ÔJ TQVTF 7BMFOUJO GFUFJ DV HMBT TD7[VU

‰ /V EBS UF BJ DPEJU S7TQVOTF ÔNCVGOBU7 *MJOB

‰ %B DF C7JBUVM ÔJ EF DBQVM MVJ $VN WPSCF(UJ B(B TF S7+PJ
CBDJVM #ÈOEZ

57DVS7 DV UP+JJ QSJWFBV ÔO MVOHVM BMFFJ B(UFQUÉOEV M QF *P
Q7SFB QSFPDVQBU 0DPMJ MB ESFBQUB DB (J DÉOE OV J BS m W7[VU
[JEVSJMF DBTUFMVMVJ (J OV M NBJ W7[VS7 EFDÉU BUVODJ DÉOE SF
QBSUFB DFBMBMU7 #BDJVM #ÈOEZ Ô(J ÔODIJQVJ D7 OJDJ FM OV J NB
DFJMBM+J v%F CVO7 TFBN7 DBVU7 DFWB QF DBSF T7 QVO7 NÉOB w Ô
C7USÉOVM

‰ *PTJGF o ÔODFQV *MJOB T7 J WPSCFBTD7 DÉOE *PTJG GV ÔO ESF
WSFBV T7 N7 EVD ÔOUS VO PS7(FM EJO BQSPQJFSF VOEFWB QF N
%VO7SJJ 4F TQVOF D7 BDPMP TF WB +JOF P BEVOBSF B FQJTDPQJMPS

T7 M ÔOUÉMOFTD QF PNVM NFV NPOTFOJPSVM EF ,VUZ $F [JDJ 7SFJ
ÔOTP+F(UJ

‰ 4F ÔO+FMFHF UF ÔOTP+FTD /VNBJ T7 (UJJ D7 BEVOBSFB FQJTDP
WB +JOF EF BCJB QFTUF EPV7 T7QU7NÉOJ (J WB m DIFNBU BDPMP NBJ
TJHVS (J D7QJUBOVM (IFPSHIF %PKB

*PTJG GV J[CJU EF TUS7MVDJSFB BSNFMPS [WÉSMJUF DÉU DPMP Q7(
SJEJD7 DPJGVM 1SJWJ MVDS7UVSB ÔODSVTU7UVSJMF E7EV EJO DBQ
GFUFJ

‰ 5F BS QSJOEF NJOVOBU 1VOF+J M $V TQBEB ÔO NÉO7 DV TDVUV
Q7SFB [FJ+B %JBOB ÔOUSVQBU7)BJ QVOF+J M QF DBQ ÔJ TQVTF SVH

‰ "TUB J BDVN ·+J CB+J KPD EF NJOF .BJ CJOF TQVOF NJ DJOTUJU
BEFW7SBU D7 OVNBJ QFTUF EPV7 T7QU7NÉOJ TF WPS TUSÉOHF ÔO PSB
FQJTDPQJJ

‰ $F J DV UJOF TF NJS7 *PTJG W7[ÉOE P ÔODSVOUBU7 EÉS[7 DV
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P T7MC7UJDJVOF

‰ 7SFB T7 M ÔOUÉMOFBTD7 BDPMP QF NPOTFOJPSVM EF ,VUZ TQV
KVN7UBUF HVS7 7BMFOUJO

‰ %B BS QMFDB EF DBQVM FJ B(B DB P [7OBUJD7 OFCVOF(UFy ÔOD
NPSN7J CBDJVM #ÈOEZ OFNVM+VNJU

‰ " BDVN ÔO+FMFH TQVTF *PTJG QSJWJOE ÔO PDIJJ GFUFJ &J CJO
D P T7 UF ÔOTP+FTD %B GPBSUF CJOF P T7 NFSHFN ÔNQSFVO7 BU
DÉOE WB TPTJ UJNQVM)BJ G7 NJ BDVN WPJB QVOF +J DPJGVM QF DI
T7 UF W7E "+J BV[JU EF [FJ+B %JBOB TF BESFT7 UVUVSPSB

7BMFOUJO (UJB EFTQSF DF J WPSCB *MJOB ÔOT7 IBCBS OV BWFB (
#ÈOEZ EF BTFNFOFB %F BMUDVN OJDJ QF GBU7 OJDJ QF CBDJVM #ÈO
JOUFSFTB EF GFM [FJ+B BOUJDIJU7+JJ ÔOT7 *PTJG BWFB P [J CVO7
QVT QF WPSC7 17(JOE BHBMF ÔO MVOHVM BMFFJ *PTJG WPSCFB EFT
EFTQSF NJUVM FJ EFTQSF UFNQMVM EJO &GFT (J DV UP+JJ Q7SFBV D
EBS mFDBSF Ô(J EFQ7OB ÔO U7DFSF HÉOEVSJMF #BDJVM #ÈOEZ TF H
DFFB DF B NBJ QVUVU VJUB EJO QSFH7UJSJMF EF QMFDBSF MB PBNFO
NFSJOEFB DBSF FSB QF TGÉS(JUF 7BMFOUJO Ô(J BSVODB QSJWJSFB
*MJOB (J (J UPU TQVOFB v/JDJPEBU7 O P T7 VJUF (J OJDJ O P T7 J T
EJO TVnFU EPSVM EF S7[CVOBSF w *MJOB ÔM BWFB ÔO GB+7 QF NPOT
,VUZ Q7(FB QBSD7 ÔOBJOUFB MPS DB VO EJBWPM +PQ7JOE T7MUÉO
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QF OFDVSBUVM

‰ 0G EPV7 T7QU7NÉOJ PGU7 FB (J *PTJG TF PQSJ EFPEBU7 EJO QP
(J P QSJWJ

‰ 5SFD SFQFEF S7TQVOTF FM ÔO+FMFHÉOE OFMJOJ(UFB M7VOUSJD

5PBUF QSPWJODJJMF 6OHBSJFJ QBSD7 (J E7EVTFS7 ÔOUÉMOJSF BI
MVOHVM %VO7SJJ ÔOUSF 3ÈLPT (J ,BMPDTB (J DIJBS NBJ KPT QÉO7
EF HVSB %SBWFJ TF ÔOUÉMOFBV NJDJ UBCFSF +7S7OF(UJ ÔO NJ(D
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ÔO MPDVSJMF TUBCJMJUF EF D7USF BDFTUB B(UFQUÉOE T7 mF ÔOBS
TVC DPNBOE7 1F N7TVS7 DF UJNQVM USFDFB BMUF DFUF EF +7SBOJ
WFOFBV (J TF BM7UVSBV UBCFSFMPS N7SJOE OVN7SVM DFMPS TPTJ+
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(J QF BM+JJ .BJ UP+J TF B(F[BTFS7 ÔO BQSPQJFSFB UBCFSFJ MVJ %PK
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BUÉUB NVM+JNF EF OPSPE $7MVH7SJJ ÔOT7SDJOB+J DV TUSÉOHFSFB
FSBV OFQSJDFQV+J (J NVM+J EJOUSF FJ mJOE OFDJOTUJ+J QVOFBV C
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NFSJOEF MB TDIFMF D7 NBMVM %VO7SJJ TF (J BDPQFSFB EF NVM+
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/PSPD D7 PBNFOJJ QFTDVJBV (J TF IS7OFBV NBJ NVMU DV QF(UF D7DJ
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BTDVMUBSF
'J QF MÉOH7 UPBUF HSFVU7+JMF DBSF TF QVOFBV ÔO DBMF BSNF
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BEVT BUÉUB DÉU T7 BDPQFSF DPTUVM CB D7 CBODIFSVM .FEJDJT OV
DPTUVM UVOVSJMPS UVSOBUF CB D7 EJO DBV[B JFSOJJ OV TF QVUVT
WPJF QSBGVM EF QV(D7 /PSPD D7 NVM+J PTUB(J EF[FSUPSJ EF QSJO
SFHBMF (J EF QSJO DFU7+J WFOJTFS7 DV BSNFMF MPS BMUGFM
JPCBHJMPS BS m GPTU DV V(VSJO+7 ÔNQS7(UJBU7 EF D7USF TFOJP
ÔODFQVTFS7 T7 (J DBN EFB TFBNB EF QFSJDPMVM DBSF J QB(UF
5BC7SB QSJODJQBM7 TF BnB ÔO 3ÈLPT VOEF Q7SFB T7 mF (J
DPNBOEBOUVM DSVDJBEFJ "DPMP FSBV DPSUVSJMF N7SF+F BMF NBHO

DFMF NBJ QV+JO N7SF+F BMF TMVKJUPSJMPS (J PTUB(JMPS MPS .BHO
FSBV (J FJ EFTUVM EF NVM+J 6OJJ QPSOJ+J EJO TQJSJU EF BWFOU
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VSNB G7H7EVJFMJMPS EF ÔNCPH7+JSF EF EPCÉOE7 ÔO +BSB TUS7
WÉSGVSJMF DPSUVSJMPS NBHOB+JMPS GÉMGÉJBV nBNVSJMF DV C
TU7QÉOJMPS JBS MB JOUSBSF BUÉSOBV TDVUVSJ (J BSNF TDVNQF

.BJ JNQVO7UPS DB BMUFMF QVSUÉOE ÔO WÉSG VO TUJOEBSE DV
GFDJPBSFJ TF ÔO7M+B ÔO NJKMPDVM UBCFSFJ NBSJMPS OPCJMJ DPSU
EF $TBOÈE NPOTFOJPSVM $TÈLZ .JLMØT $PSUVM WFDJO FSB BM MVJ
#ÈUIPSJ SVE7 BQSPQJBU7 B FQJTDPQVMVJ EF $TBOÈE "DF(UJ EPJ Q7
mF DPNBOEBO+JJ UBCFSFJ NBHOB+JMPS

%JO GFMVM DVN FSBV HSVQBUF DPSUVSJMF NBSJMPS TFOJPSJ
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TFBNB QF EBU7 EF WS7KCJMF DBSF FSBV ÔOUSF FJ 4QSF QJME7
DPSUVMVJ MVJ 6KMBLZ -ÚSJOD[FSBV TUSÉOTF ÔO TFNJDFSD NBJ N
EPV7[FDJ EF DPSUVSJ ÔO DBSF TF BE7QPTUFBV EV(NBOJJ ÔOWFS(V
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TD7QBU EF TFDVSFB D7M7VMVJ B TUSJHBU ÔO HVSB NBSF v7BJ EF +
QPQPS VO CPV B BKVOT ÔO GSVOUFB OPBTUS7 w "TDVO(J TVC TU
DSVDJBEFJ QBSUJ[BOJJ MVJ 6KMBLZ QM7OVJBV BDVN S7TUVSOBSFB
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NJSPTJTFS7 JOUFO+JJMF MVJ 6KMBLZ (J J QVTFTFS7 ÔO DPBTUF VO
DPSUVSJ (J NBJ OVNFSPT

&QJTDPQJJ EJO ,PNÈSPN EJO 1ÏDT (J .VOLÈDT Ô(J BWFBV (J FJ DPSU
MB VO MPD TFQBSBU EF DFMFMBMUF ÔODPOKVSBUF OVNBJ EF D
PBNFOJMPS MPS MBJDJ TBV DMFSJDJ &SBV USFJ FQJTDPQJ DSFEJO
UPUVM QBQFJ (J GVTFTFS7 USJNJ(J EF D7USF 7BUJDBO DB T7 Q7TUPS
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ÔNQPUSJWB OVNJSJJ MPS EBS OV SFV(JTFS7 T7 GBD7 NBJ OJNJD %J
BDFBTUB DFJ USFJ FQJTDPQJ TF TPDPUFBV ÔO EV(N7OJF (J GBU7 EF
$TÈLZ #ÈUIPSZ (J GB+7 EF HSVQVM 6KMBLZ /V TF BNFTUFDBV ÔO JOUS
UBCFSFMPS TFOJPSJMPS (J Q7SFBV TJODFS BUB(B+J DSVDJBEFJ

·O BGBSB BDFTUPS HSVQVSJ NBJ FSB (J HSVQVM EF+JO7UPSJMPS
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SFHBU JBS 5FMFEZ FSB WJTUJFSOJDVM "DFTU HSVQ BEVTFTF ÔO UB
ÔOHSJKPSBSFB EF DFFB DF T BS QVUFB ÔOUÉNQMB (J IPU7SÉSFB
QSFÔOUÉNQJOB S7TDPBMB DBSF TF TJN+FB ÔO BFS "MUGFM OJDJ HS
O BWFB OJNJD DV DSVDJBEB /7EFKEFB MVJ 8FSCÚD[Z ÔO DB[VM DÉO

T PS UVMCVSB (J NBJ NVMU FSB ;BQPMZB WPJFWPEVM "SEFBMVMVJ
MVJ TUS7C7UVTFS7 ÔO NBJ NVMUF SÉOEVSJ QVTUB USFDVTFS7 .VO+J
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"(F[BU7 NBJ MB P NBSHJOF OV QSFB EFQBSUF EF UBC7SB TFOJPSJM
BnB UBC7SB CVSHIF[JMPS B PS7(FOJMPS &SB TUSÉOT7 MBPMBMU7 (J
BDFBTUB Q7SFB DFB NBJ NBSF (J NBJ CJOF ÔODIFHBU7 1SJOUSF CVSH
FYJTUBV HSVQ7SJ QPBUF DFM NVMU DMJDJ DBSF BS m JF(JU SFQFE
EBD7 DJOFWB BS m [HÉOE7SJU QV+JO UBC7SB %BS BDVN Q7SFBV DV
VOJ+J (J QVUFSOJDJy .BJ QVUFSOJDJ EF DÉOE TPTJTF ÔO UBC7S7
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EF JPCBHJ QF DBSF J BM7UVS7 UBCFSFJ CVSHIF[JMPS *PCBHJJ WFO
OVNBJ EBUPSJU7 QSFEJDJMPS QPQJJ -BVSFOUJVT DJ (J GBQUVMVJ D
PS7(FOJMPS FSB NBJ NVMU7 SÉOEVJBM7 (J OV TF S7CEB EF GPBNF m
NBJ CJOF BQSPWJ[JPOB+J

0BNFOJ BDUJWJ (J ÔOUSFQSJO[7UPSJ PS7(FOJJ EJO UBC7S7 FSBV
JOUFOT7 BDUJWJUBUF EF EJNJOFB+B QÉO7 TFBSB $É+JWB NF(UFSJ Ô
EJO DPSUVSJ BUFMJFSF (J BDVN Ô(J G7VSFBV BSNF ÔNQMFUFBV QJF
TÉSN7 EF P+FM DJPD7OFBV UBCMF QFOUSV TDVUVSJ 1PUDPWBSJJ Ô
QFOUSV QPUDPBWF TBV QPUDPWFBV DBJJ "M+JJ MVDSBV IBJOF Q
QFOBKF #B DIJBS FSBV QSJOUSF CVSHIF[J (J DÉ+JWB [BSBm DBS
ÔOUJOTFTFS7 UBSBCFMF TDIJNCBV CBOJ E7EFBV DV ÔNQSVNVU 0BN
BEVTFTFS7 DV FJ ÔOEFMFUOJDJSJMF EF BDBT7 (J TF BQVDBTFS7 EF MV

%F DÉOE QPQB -BVSFOUJVT TPTJTF ÔO UBC7S7 4[BMFSFTJ (J 5BJMM
QF ESVNVSJ JBS DÉOE TU7UFBV VO QJDV+ MPDVMVJ WÉSBV [É[BOJF
T7 QSPWPBDF NFSFV DPOnJDUF ÔOUSF UBC7SB MPS (J UBC7SB NBHOB+

%BS ÔOUS P [J ÔO VSNB VOFJ [É[BOJJ PS7(FOJJ IPU7SÉS7 PTUFOUB
NVUF UBC7SB ÔO KPTVM %VO7SJJ NBJ BQSPBQF EF UBCFSFMF +7S7OF
BDFTUB E7EV (J NBJ NVMU EF HÉOEJU FQJTDPQJMPS (J NBSJMPS TFO
NÉOESJ (J ÔOHÉNGB+J ÔODSF[V+J ÔO QVUFSJMF MPS TF G7DVS7 D7
QBT7 %F BMUGFM OJDJ UBC7SB CVSHIF[JMPS (J OJDJ DFMF BMF JP
FSBV DPNQMFU ÔOBSNBUF JBS BSUJMFSJB MF MJQTFB DV UPUVM .
TDIJNC FSBV CJOF ÔOBSNB+J (J EJTQVOFBV EF P BSUJMFSJF EFTU
OVNFSPBT7 5PU FJ BWFBV (J DFMF NBJ CVOF USVQF D7M7SF+F

·O TGÉS(JU UBCFSFMF +7S7OF(UJ DBSF FSBV ÔO WF(OJD7 NJ(DBSF T
DV HSFV ÔO VSNB ÔOEFNOVSJMPS MVJ %PKB ÔO VOJU7+J NBSJ (J TF
MVOHVM %VO7SJJ NBJ UPBUF TQSF NJB[7[J EF 3ÈLPT 5BCFSFMF +7S
EF(J ÔNQS7(UJBUF FSBV DFMF NBJ TUSÉOT VOJUF 0BNFOJJ WPSCFE
NVMUF MJNCJ EBS DV UPBUF BDFTUFB TF ÔO+FMFHFBV D7DJ TVG
ÔOEVSBUF (J UFSPBSFB TFOJPSJMPS FSBV MB GFM QFOUSV UP+J
HMBEJQJFW DBSF M TJN+FBV EFPQPUSJW7 VOHVSJJ DB (J SPNÉOJJ TMPV
NPSBWJJ (J SVUFOJJ DB (J DFJ EJO *TUSJB (J EF QF +7SNVSJMF "ESJ
FMFNFOUVM EF MFH7UVS7 JPC7HFBTD7 *PC7HJB (J TVGFSJO+FMF ÔO
VOJTF 'PBNFB EF DBSF TVGFSFBV UBCFSFMF JPCBHJMPS ÔJ BQSPQJ

NVMU $IJBS (J BDVN DÉOE BQSPWJ[JPOBSFB ÔODFQVTF T7 mF N
CVOJ(PBS7 PBNFOJJ UPU BMFSHBV EF MB P UBC7S7 MB BMUB Q
ÔNQSVNVUVSJ EF QÉJOF TBSF TBV DBSOF 1SPWJ[JJMF QF DBSF MF
D7MVH7SJJ PSHBOJ[BUPSJ BJ BQSPWJ[JPO7SJMPS OV FSBV ÔOEFTU
$BJDFMF DV ÔOD7SD7UVSJ TPTFBV DV ÔOUÉS[JFSJ /FNVM+VNJSJMF FS
UPUV(J OV TF G7DFB OJNJD QFOUSV ÔOM7UVSBSFB S7VMVJ

0EBU7 DV [JMFMF D7MEVSPBTF EF NBJ PBNFOJJ VNQMVS7 NBMVS
%VO7SJJ B(UFQUÉOE DBJDFMF QSJWJOEV MF DVN USFDFBV NÉOBUF
MPQF+JMF SPCJMPS DPOEBNOB+J MB HBMFS7 "TDVMUBV DÉOUFDVM M
DÉOE WFEFBV D7 USFD NBJ EFQBSUF (J OV PQSFTD MB TDIFMB EJO BQ
MPS ÔODFQFBV TUSJH7UFMF ÔOKVS7UVSJMF CMFTUFNFMF B[WÉSMJ
FQJTDPQJMPS (J DIJBS QBQFJ 'PBNFB ÔJ ÔOU7SÉUB (J OV EF QV+JO
NBJ ÔOES7[OF+J EJOUSF FJ QPSOFBV ÔO MVOUSF BUBDBV DBJDFMF (
BnBV D7 ÔOD7SD7UVSB FSB EFTUJOBU7 UBCFSFJ NBHOB+JMPS TBV DIJ
CVSHIF[JMPS QVOFBV NÉOB QF DPS7CJJ (J MF US7HFBV ÔO BQSPQJFS

4FBSB ÔO KVSVM GPDVSJMPS ÔO GB+B DPMJCFMPS EF TUVG TBV D
QÉO[7 HSPBT7 +7S7OFBTD7 ÔODFQFBV UÉOHVJSJMF DBSF NBJ BQ
USBOTGPSNBV ÔO S7CVGOJSJ EF SFWPMU7 .BJ ÔOUÉJ TF SJEJDBV
ÔNQPUSJWB FQJTDPQVMVJ ÔOT7SDJOBU DV BQSPWJ[JPOBSFB (J D7MV
ÔNQPUSJWB NBHOB+JMPS DBSF FSBV DV QSJTPTJO+7 BQSPWJ[JPOB+J
Ô(J W7STBV UPU WFOJOVM ÔODFQFBV BQPJ DV TVGFSJO+FMF EF BDB
Q7+BOJJ ÔOmPS7UPBSF BDUF EF DSV[JNF T7WÉS(JUF BTVQSB MP
OFÔODIJQVJU

‰ 37CEBSF GSB+JMPS ÔJ NBJ NPMDPNFB DÉUF VOVM NBJ DIJC[V
"(UFQUB+J T7 D7Q7U7N BSNFMF QÉO7 BUVODFB U7DFN DIJUJD

‰ %SBDVM QPBUF T7 (J ÔOHIJU7 BNBSVM $F T7 NBJ U7DFN 4VOU
BUÉ+JB ÔM BWFN QF (IFPSHIF %PKB DV OPJ ÔJ [ESPCJN DV QVNOJJ E
BWFN BMUDVN

·O DVSÉOE mFDBSF UBC7S7 Ô(J G7DV SPTU EF NBJ NVMUF MVOUSF Q
(J ÔODFQVS7 HPBOB EF MB P UBC7S7 MB BMUB *JOFBV TGBUVSJ TF
VOJJ QF BM+JJ CB DIJBS ÔODFQVTFS7 (J BD+JVOFB EF ÔNQPUSJWJSF
OFTVQVOFSF 6O PBSFDBSF *TUWÈO 5ØUI QPSOJ ÔOUS P EJNJOFB+7
EPV7 NJJ EF PBNFOJ TQSF UBC7SB NBHOB+JMPS (J FQJTDPQJMPS QF
ÔOUSFCB DF T B G7DVU DV G7JOB DV CBOJJ TUSÉO(J DV DJSF[JM
BEVOBUF $F GBD FQJTDPQJJ $F GBDF 5BNÈT #BLÈDT USJNJTVM QBQF
TVOU BSNFMF 'UJF TGÉOUVM Q7SJOUF DF TF QFUSFDF ÔO UBC7SB D
"V GPTU QV(J QF GVH7 JBS P T7HFBU7 CJOF USBT7 J B MVBU W
ÔOES7[OF+VMVJ *TUWÈO 5ØUI DFFB DF B ÔOU7SÉUBU (J NBJ NVMU JPO

"DVN TGBUVSJMF TF +JOFBV ÔO UBCFSFMF JPCBHJMPS [J (J OPBQU
ÔOUÉNQMBSFB DV *TUWÈO 5ØUI FJ IPU7SÉS7 T7 USJNJU7 DV MVOUSFI
%VO7SJJ MB &T[UFSHPN P BEFW7SBU7 BSNBU7 o EJO mFDBSF UBC7S7
[FDJ EF PBNFOJ ÔOBSNB+J o DBSF T7 DFBS7 BSIJFQJTDPQVMVJ (J DBS
USJNJT EF QBQ7 TPDPUFBM7 EF NPBSUFB MVJ 5ØUI (J UPUPEBU7 NF
ÔOEFTUVM7UPBSF BSNF (J VO DPNBOEBOU EJO NJKMPDVM MPS QF (

%PKB

4PTJSFB MVOUSFMPS JPCBHJMPS MB &T[UFSHPN TF OFNFSJ ÔO BDFF
TPTJSFB QSJNFMPS USBOTQPSUVSJ EF BSNF &SBV EPV7[FDJ EF WBT
USJNJTF EF D7USF 'VHHFSJ UPBUF ÔOD7SDBUF DV BSNF BSIFCV[F
BSCBMFUF QVMCFSF EF QV(D7 HMPBO+F EF QMVNC (J T7HF+J QFOUSV

5BNÈT #BLÈDT ÔOUÉNQJO7 CJOFWPJUPS TPMJJ UBCFSFMPS +7S7OF
E7EV DIJBS P NBT7 CJOFDVWÉOUBU7 EF DBSEJOBMVM (PMHPOJ US
QBQFJ $BSEJOBMVM FSB ÔO DVMNFB GFSJDJSJJ v·O TGÉS(JU D
QPSOF(UF w Ô(J [JTF FM %JO WPSC7 ÔO WPSC7 (PMHPOJ BnB D7 ÔO
+7S7OF(UJ TVOU QFTUF P TVU7 EF NJJ EF PBNFOJ v1PBUF OV DIJBS
QPBUF NBJ NVM+J DJOF B TUBU T7 J OVNFSF w 37TQVOT +7S7OFTD
QFSJ %BS DBSEJOBMVM MV7 EF CVO7 DJGSB EF P TVU7 DJODJ[FDJ
IPU7SÉU T7 J P DPNVOJDF QBQFJ -FPO -B FB NBJ BE7VH7 P BMU7 TV
NJJ OPCJMJJ DV PBNFOJJ MPS (J CVSHIF[JJ

*PCBHJJ DFSVS7 TU7SVJUPS DB %PKB T7 mF DPNBOEBOUVM HMPI
JPC7HF(UJ

5BNÈT #BLÈDT TF BS7U7 TVSQSJOT (J QF CVO7 ESFQUBUF

‰ $VN WPJ OV (UJB+J DÉOE B+J QMFDBU ÔODPBDF D7 EPNOVM (IFP
%PKB F DPNBOEBOUVM WPTUSV (J ÔOUPSDÉOEV TF G7S7 T7 B(UFQUF
JPCBHJMPS ÔODFQV B CBUF EJO QBMNF TUSJHÉOE OVNFMF TFDSF
DBODFMBSJFJ TBMF

‰ /V N7SJB UB S7TQVOTFS7 JPCBHJJ DÉOE BSIJFQJTDPQVM Ô(J ÔC
EJO OPV GB+B TQSF FJ OPJ OV (UJN DB WJUFB[VM (IFPSHIF %PKB T7
ÔODSFEJO+BU DV DPNBOEB

‰ %BS ESBHJJ NFJ ÔODFQV NJFSPT BSIJFQJTDPQVM WB WFOJ TFD
NFV (J W7 WPJ BS7UB EPDVNFOUVM %PKB B QSJNJU (J ÔOWFTUJUV
TGÉOUVMVJ Q7SJOUF QBQB -FPO BM 9 MFB EBU7 QSJO ÔNQVUFSOJD
DBSEJOBMVM (PMHPOJ DV DBSF B+J TUBU EF WPSC7 77 WPJ BS
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%PKB QPBUF W B+J ÔODSVDJ(BU DV FM QF ESVN

‰ 1PBUF QPBUF N7SJB UB %BS OPJ ÔM WSFN QF WJUFB[ÔO GS
OPBTUS7 S7TQVOTF VOVM EJOUSF NBJ NBSJJ JPCBHJMPS

4FDSFUBSVM WFOFB ÔO HSBC7 (J DÉOE 5BNÈT #BLÈDT ÔM [7SJ ÔJ TU

‰ 4FQUJNJVT ÔOUPBSDF UF (J BE7 EPDVNFOUVM QSJO DBSF OPC
(IFPSHIF %PKB B GPTU ÔOWFTUJU DV DPNBOEB HMPBUFMPS JPC7HF(UJ

‰ /V J OFWPJF N7SJB UB OF ÔODSFEFN o B(B P m OF PN m ÔODSVD
QF ESVN M7TB+J

‰ #B EF DF 0 T7 WJ M BS7U T7 m+J CVO CJ[VJ+J /PJ EF MB ÔODF
ÔODFQVUVSJMPS OF BN HÉOEJU MB WJUFB[VM (IFPSHIF %PKB 'UJF Ô
+BS7 (J DIJBS DSF(UJO7UBUFB D7 BMUVM NBJ WJUFB[(J NBJ WSFEOJ
FTUF "N ÔOUÉS[JBU ÔOT7 DV ÔOWFTUJUVSB mJOED7 M BN B(UFQ
ÔNQVUFSOJDJUVM QSFB TGÉOUVMVJ Q7SJOUF 4VOU GFSJDJU D7 (J
BDFMB(J HÉOE DB (J NJOF (J NVM+VNFTD MVJ EVNOF[FV QFOUSV CVOV
QF DBSF WJ M B EBU "DVN T7 OF HÉOEJN MB DPNBOEBO+J QFTUF P N

PBNFOJ BN FV P MJTU7 P T7 WJ J DJUFTD DB T7 (UJ+J (J WPJ DJOF T
%BS JPCBHJJ DSVDJB+J ÔODFQVS7 T7 TF VJUF VOVM MB BMUVM CPM
DPUVM OFÔOES7[OJOE QBSD7 T7 (J EFTDIJE7 HVSB DB OV DVNWB T7 N
QF BSIJFQJTDPQ
‰ 4QVOF+J DF BWF+J QF TVnFU OV W7 DPEJ+J ÔJ ÔOEFNO7 5BN
#BLÈDT
‰ .BSJB UB NBJ NBSJ QFTUF P NJF EF PBNFOJ QVOFN OPJ D7QJUBO
(IFPSHIF %PKB WB TQVOF EF T CVOJ PSJ OV
‰ #JOF mF (J B(B TGÉS(J 5BNÈT #BLÈDT DB T7 OV J ÔOU7SÉUF
QSJWJO+B NFSJOEFMPS BSNFMPS (J DFMPSMBMUF EF USFCVJO+7 T7
EF BTU7[J ÔOBJOUF WF+J BWFB UPUVM MB WSFNF
*PCBHJJ TF SFÔOUPBSTFS7 ÔO UBCFSF DV NBSJ O7EFKEJ ÔO TVnFUI
GPTU ÔOWFTUJU DPNBOEBOU WPS QSJNJ BSNF NVOJ+JJ UVOVSJy %
BKVU7
'J EBD7 OV TF WPSCFB ÔOD7 EFTDIJT EFTQSF S7TDPBM7 UPUV(J GB
OFTVQVOFSF EF EV(N7OJF (J PTUJMJUBUF GB+7 EF NBSJJ TFOJPSJ (J
MPS FSB VO TFNO D7 FB WB J[CVDOJ 4FOJPSJJ DB (J FQJTDPQJJ (
CVSHIF[JJ EFWFOJS7 ÔOHSJKPSB+J 5P+J Ô(J E7EFBV BDVN TFBNB VO
BKVOHF MVDSVSJMF $BSEJOBMVM (PMHPOJ OV WFEFB OJNJD 4F GF
SFV(JUB ÔOUSFQSJOEFSJJ (J USJNJUFB SBQPBSUF FOUV[JBTUF QBQFJ
MFB SJEJDÉOE ÔO TMBW7 [FMVM SFMJHJPT DBSF TQVOFB FM B DVQS
NJJ EF PTUB(J DSVDJB+J (J M7VEB WJUFKJB DV DBSF HMPBUFMF (J T
MPWJ QF Q7HÉOJ ·O JNBHJOB+JB MVJ USJNJTVM QBQBM (J WFEFB QF
EVQ7 P(UJ U7JOE QVTUB ÔO DVSNF[J(USFDÉOE %VO7SFB BMVOHJOE
EJO #BMDBOJ B[WÉSMJOEV J EJODPMP EF BQFMF #PTGPSVMVJ
/VNBJ EPNOVM .BMBUFTUB USJNJTVM 7FOF+JFJ QBSF ÔOHÉOEVSBU
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·ODSFEFSFB (J B QJFSEVU P QF KVN7UBUF 4U7 ÔO DVNQ7O7 (J OV (U
GBD7 T7 BWJ[F[F TFOBUVM TBV T7 NBJ B(UFQUF

0 nBNVS7 T B ÔO7M+BU ÔO WÉSGVM VOVJ TUÉMQ ÔOBMU ÔO GB+B
(IFPSHIF %PKB o F P QÉO[7 NBSF SP(JF QVSQVSJF QF DBSF VO NF(U
H7JU7OBS B DVTVU ÔO HSBC7 G7S7 NVMU7 N7JFTUSJF EPJ +7SBOJ
TUSÉOH NÉJOJMF (J P DSVDF NBSF DBSF TF SJEJD7 EF MB QJDJPBSFM
ÔO TVT DV NVMU QFTUF DBQFUFMF MPS 7ÉOUVM nVUVS7 TUJOEBS
PBNFOJJ USFD QF MÉOH7 TUÉMQVM ÔO WÉSGVM D7SVJB TF Bn7 TF I
TUBV ÔO MPD (J P QSJWFTD DV O7EFKEFB ÔO TVnFU VOJJ TF ÔODIJO7
BKVU7 w
$PSUVM D7QFUFOJFJ JPCBHJMPS TF Bn7 ÔO NJKMPDVM VOFJ BSJJ ÔO
EFQ7SUBSF PBSFDBSF KVS ÔNQSFKVSVM MVJ TVOU OFOVN7SBUF DP
DPNBOEBO+JMPS JPC7HJNJJ UPBUF DPSUVSJ EJO QÉO[7 HSPBT7 +7S
QFUJDJUF ÔOWFDIJUF / BV nBNVSF ÔO WÉSG DVN BV BMF NBHOB+JM
TDVUVSJ DV CMB[PBOF OV TF Bn7 MB JOUSBSFB MPS DJ EPBS B

DPNBOEBOUVMVJ P TVMJ+7 HSPTPMBO7 DV VO (J(BTDV+JU ÔO WÉS
HSFV EF mFS MB NVMUF OJDJ DFM QV+JO WPQTJU JBS MB VOFMF
BSIFCV[7 %BS EJO BDFTUF DPSUVSJ JFT EJNJOFB+B WPJOJDJ BEF
USVQF(J GBMOJDJ DB CSB[JJ Q7EVSJMPS EF NVOUF

%F EJNJOFB+7 QÉO7 O OPBQUF UÉS[JV F VO EV UF WJOP QF BSJB EJ
DPSUVMVJ MVJ %PKB VOJJ BEVD WF(UJ BM+JJ EVD QPSVODJ D7M7S
QMFBD7 ÔO HPBO7 5BCFSFMF +7S7OF(UJ BV BDVN P MFH7UVS7 o OPEV
ÔO DPSUVM MVJ %PKB o (J BDPMP TG7UVJFTD TFBS7 EF TFBS7 DPNBOE

·O VMUJNFMF [JMF UBCFSFMF JPC7HF(UJ T BV BQSPQJBU VOB EF
SFHSVQÉOEV TF PEBU7 DV QSJNJSFB BSNFMPS

'FSLØ (J B TUSÉOT PBNFOJJ EJNQSFVO7 DV DFMFMBMUF DFUF EF D
EVQ7 TGBUVSJMF MVJ %PKB (J B G7DVU UBC7S7 TQSF S7T7SJU DB T7
ÔOUJOTVM QVTUFJ ·O UBC7SB MVJ 'FSLØ TVOU NJMF+JJ D7M7SF+JJ
UJNQVSJ EBS NBJ TVOU (J BM+JJ PBNFOJ WFOJ+J DV DBJJ (J BSNFM
(J NVM+J +7SBOJ MJCFSJ QSJOUSF FJ & NBSF NJSBSF EF VOEF BV TDP
BDF(UJB BUÉUFB DPJGVSJ TUS7CVOF +VHVJBUF OFNBJW7[VUF EF DÉ
EF BOJ 'J OV OVNBJ DPJGVSJ DJ (J BSNF QMBUP(F QBMP(F BTJ
ÔODPWPJBUF QV+JO TDVUVSJ SPUVOEF BSDVSJ (J UPMCF ÔODSV
NVDIJJMF SPBTF EF WSFNF

'FSLØ HMVNF(UF (J TF GPJF(UF EF DPMP DPMP DB VO DPDP(QJOUFO
EF NÉOESJF EBS HMVNFMF MVJ TVOU TDVSUF BDVN DB (J QPSVODJ
$VNQ7OF(UF IPU7S7(UF DV EÉS[FOJF (J QBSF OFÔOEVQMFDBU DÉOE V
G7QUVJF(UF P HSF(FBM7 D7DJ WFEF ÔOESFQUBUF TQSF FM QSJWJSJ
PBNFOJ

(SJHPSJF (J NP(1FUDV DPNBOE7 VO BMU HSVQ OVNFSPT DÉUFWB N
TÉSCJ (J WBMBIJ C7O7+FOJ NBJ UP+J QFEF(USJ PBNFOJ BS+7HP(J
NÉOJF ÔOWFS(VOB+J DPOUSB NBHOB+JMPS (J DBSF ÔJ EBV NVMU7 C
DBQ UÉO7SVMVJ DPNBOEBOU (J MVJ NP(1FUDV /FBTUÉNQ7SB+JJ OV
S7CEBSF (J EF(J O BV D7Q7UBU DV UP+JJ BSNF BCJB QPBUF T7 J +J
$ÉOE USFDF QSJO ESFQUVM UBCFSFJ MPS WSFVO DSBJOJD BM NBHO
DIJBS WSFVO TFOJPS DV CBOEFSJB MVJ [WÉSMF T7HF+J TUSJH7 IV
BMVOH7

5PU EVQ7 TGBUVSJMF MVJ %PKB T BV B(F[BU (J NBSBNVSF(FOJJ 5B
BV ÔO ESFBQUB QF NBMVM %VO7SJJ 0 DPNBOE7 5VSFBUD7 GPTUV
JPCBH BM DFU7+JJ)VTU (J OV F QSFB NBSF D7DJ OV UP+J NBSBNV
DBSF T BV QPSOJU EJO NVO+JJ MPS TVOU ÔO UBC7SB MVJ .VM+J EJ
NBJ UP+J DFJ D7M7SJ M BV VSNBU QF DFM7MBMU 5VSFBUD7 NJDVM O
Bn7 BDVN ÔO UBC7SB CVSHIF[JMPS BM7UVSFB EF QPQB -BVSFOUJVT %
DÉ+J TVOU BJDJ USFJ QÉO7 MB QBUSV NJJ EF PBNFOJ SFQSF[JOU7
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EJTDJQMJOB FJ 0BNFOJ DBN USVGB(J BDF(UJ NBSBNVSF(FOJ EF(J
JPCBHJ (J FJ EBS TVOU NÉOESJ EF USFDVUVM MPS S7[CPJOJD EF W
B(F[7SJ NÉOESJ DIJBS EF PNFOJB MPS TPDPUJOEV TF ÔO BDFBTU7 (
QPBUF OV QF CVO7 ESFQUBUF EFBTVQSB DFMPSMBM+J "V DV UP+JJ BD

5P+J QPBSU7 QMFUF SFUF[BUF QF VNFSJ $FJ NBJ NVM+J VNCM7 DV D
EFTDPQFSJUF OVNBJ DFJ NBJ ÔO WÉSTU7 QPBSU7 DV(NF 1BS PBNFOJ
(J OV QSPWPBD7 DÉOE USFDF QSJO ESFQUVM MPS CBOEFSJB WSFVOV
DVN GBD TÉSCJJ (J WBMBIJJ C7O7+FOJ BJ NP(VMVJ 1FUDV TBV NBHIJ
'FSLØ TBV BJ BMUPS DPNBOEBO+J %BS DV UPBU7 ÔOG7+J(BSFB CMI
PDIJJ NBSBNVSF(FOJMPS TF DJUF(UF EÉS[FOJB DPM+VSPBT7 B TUÉ
NVO+JMPS MPS IPU7SÉSFB EF B OV EB ÔOE7S7U EF B EVDF MVQUB
DBQ7U

$FB NBJ OVNFSPBT7 UBC7S7 F B(F[BU7 TQSF NJB[7[J MB P EFQ7SUBS
DÉUFWB DFBTVSJ EF NFST EF MB DPSUVM MVJ %PKB (J F BMD7UVJU7
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NVM+J DV QPSU NBHIJBS DV D7N7(PBJF MBSHJ DV O7ESBHJJ UPU B(B
QFTUF DBSÉNCJJ DJ[NFMPS DV JMJDF DPMPSBUF ÔOD7SDBUF EF CV
Q7M7SJV+F DV CPSVSJMF S7TGSÉOUF SBS H7TF(UJ DÉUF VO QPSU T7
DVOPTDVU IBJOF HSPBTF DJ[NF QBOUBMPOJ TUSÉO(J QF QVMQ7 N
QPSU WBMBI DV OFMJQTJUB +VOES7 NJ+PBT7 DV DV(NB QF DBQ (J PQ
QJDJPBSF 'J QSJOUSF FJ DÉUF VO QPSU NBJ ÔOHSJKJU EBS UPU D
+7S7OFBTD7 BM NJDJMPS OPCJMJ 5BC7SB BDFBTUB P DPNBOE7 #PS[Ø
WFOJU (J FM QF VSNFMF MVJ %PKB ,VMDTÈS (J (VS7V DPNBOE7 DÉUF
PBNFOJ +V[J T7TF(UJ TVOU QV(J QFTUF DÉUF P TVU7 EF PBNFOJ $V
TVOU BMF(J VOVM (J VOVM EJO NJKMPDVM HMPBUFJ (J ÔOU7SJ+J ÔC
D7USF %PKB

0 UBC7S7 NBSF DBSF OVN7S7 QFTUF [FDF NJJ EF PBNFOJ FTUF UBC
TMPWBDJMPS (J SVUFOJMPS EJO NJB[7OPBQUF 0 DPNBOE7 NJDVM OPC
WFDIJ UPWBS7(EF BSNF BM MVJ (IFPSHIF %PKB 1F 7MBWB ÔM BKVU7
QSFP+J EF SÉOE JPCBHJ (J FJ DB (J NVM+JNFB DFMPS DF BMD7UVJFT
UBC7S7 ÔNQFTUSJ+BU7 ÔO DBSF (J BV EBU ÔOUÉMOJSF TMPWBDJ CF
TMBWJ EJO QBSUFB EF NJB[7OPBQUF B SFHBUVMVJ 'JFDBSF OFBN DV
MVJ DV BSNFMF MVJ SVUFOJJ EJO NVOUF DV TVMJ+J TDVSUF UPQPB
CPFNJJ DV BSNF BQVTFOF TMPWBDJJ DV GFMVSJUF BSNF 5P+J B(
BSNFMF OPJ EF MB DSVDJB+J VOJJ BV (J QSJNJU DIJBS QÉO7 BUV
Q7TUSFB[7 WFDIJMF MPS BSNF T7 OV TF TQVO7 D7 TVOU DV NÉOB HPB

·O BDFBTU7 UBC7S7 TGBUVSJMF (J TMVKCFMF SFMJHJPBTF TF +JO
DÉOUFDFMF (J KPDVSJMF &TUF UBC7SB DFB NBJ ÔOD7SDBU7 EF nB
TUJOEBSEF EFPBSFDF NBJ mFDBSF WBMF B MPDVSJMPS EF VOEF BV
BSF DFBUB FJ 1SFP+JJ TBUFMPS QPSOJUF ÔO DSVDJBE7 TVOU ÔNQ
QPQPSVM QPBUF (J EJO QSJDJOB BDFBTUB TGBUVSJMF (J TMVKCFMF
NBJ JBV TGÉS(JU $FIJJ TU7SVJF QFOUSV)VTT QFOUSV IVTJTN TM
S7NÉO MB TGÉOUB DSFEJO+7 BQPTUPMFBTD7 SPNBOP DBUPMJD7 SVU
T7 BVE7 OJDJ EF)VTT OJDJ EF QBQB o FJ +JO EF ESFBQUB DSFEJO
MFHFB S7T7SJUVMVJ PSUPEPY o ÔO QSJWJO+B MFHJJ T7 mF M7TB+J ÔC

5BC7SB BDFBTUB F QSF+VJU7 NVMU EF D7USF %PKB QFOUSV IPU7
EÉS[7 B PBNFOJMPS EF B MVQUB QFOUSV MJCFSUBUF %PKB WJOF N
UBC7SB TMBWJMPS %JOUSF UP+J DPOEVD7UPSJJ DFM NBJ NVMU ÔM

EFDBOVM EJO 1SBHB QF EPNOVM 1FSPVULB D7DJ F VO ÔOW7+BU VO
(J J GBDF NBSF QM7DFSF T7 TUFB EF WPSC7 DV FM "DFTU EFDBO 1FS
VO IVTJU (J EJO HVSB MVJ BVEF BDVN %PKB DFFB DF OV QVUFB BnB
*BO ,MFQLB (J EF MB NJDB DPNVOJUBUF IVTJU7 EJO "MCB -VJ %PKB
ESBH PNVM BDFTUB TU7QÉO QF (UJJO+B MVJ NÉOESV ÔO ÔOG7+J(BSF
N7TVSBU MB WPSC7 DIJC[VJU ÔO UPBUF %B BNFTUFD7 O7[VJO+FMF
JPC7HF(UJ DV DSFEJO+B SFMJHJPBT7 EBS OV DB QPQB -BVSFOUJVT
.PJTF)PT[B D7DJ M B DÉOU7SJU FM CJOF %FDBOVM F VO BEFW7SBU
(J M QSF+VJF(UF DB BUBSF UJNQVM QFUSFDVU ÔNQSFVO7 DV FM OV J
UJNQ QJFSEVU

"(BEBS UBCFSFMF JPCBHJMPS T BV SFHSVQBU EJO OPV 4VOU NBJ
DB OVN7S BDVN EBS TVOU TUSÉOTF MBPMBMU7 0 QPSVOD7 OVNBJ (J
QVO ÔO NBS(·OT7 QF N7TVS7 DF WSFNFB USFDF OFMJOJ(UFB DVQ
NVM+JNFB DSVDJB+JMPS JPCBHJ ;JMOJD WJO DÉSEVSJMF EF ÔOUÉS[J
QF DBSF MF BEVD QSPWPBD7 ÔOHSJKPSBSF OFMJOJ(UF (J GS7NÉOU7S
‰ 'SB+JMPS B+J BV[JU DF TF TQVOF ·O DPNJUBUVM (ÚNÚS ÔJ QS
#BOEFSJJMF NBHOB+JMPS BV BQSJOT TBUFMF o UBJF (J TQÉO[VS7
‰ $VN B(B $JOF TQVOF BTUB
‰ $FJ DBSF BV WFOJU EF BDPMP
‰ 6OEF T T7 J WFEFN T7 WJO7 BJDJ ÔO GB+B OPBTUS7
‰ %VNOF[FV (UJF QF VOEF PS m BDVNB "V USFDVU QF BJDJ BV
ÔOUSFCBU EF BJ MPS (J OJ T BV QMÉOT o VOEF T7 J D7VU7N ÔO NVM+
EF PBNFOJ
7F(UJMF USFD EF MB DPSU MB DPSU EF MB UBC7S7 MB UBC7S7 5P
OVNBJ EF HSP[7WJJMF G7QUVJUF QSJO TBUF EF D7USF PBNFOJJ TFO
N7O7TUJSJMPS 1VTUJJSFB DÉUPSWB TBUF ÔO DPNJUBUVM (ÚNÚS F NB
MÉOH7 DFMF DF TF BVE D7MVH7SJJ N7O7TUJSJJ EJO 1PSPT[MØ BSE P
WJJ DBVU7 QSJDJO7 EJO UF NJSJ DF (J TDIJOHJVJFTD GFNFJMF D
C7USÉOJJ S7NB(J BDBT7 ÔOUSF ;BHZWB NJD7 (J NBSF TUBSF+JJ DFM
N7O7TUJSJ EJNQSFVO7 DV PBNFOJJ TFOJPSJMPS DF TU7QÉOFTD QVTU
BQF BV SJEJDBU UPBUF WJUFMF JPCBHJMPS CPJJ DBJJ (J PJMF
EFTQ7HVCFBTD7 TQVO FJ QFOUSV QBHVCFMF TVGFSJUF EJO QSJDJOB
PHPBSFMPS ÔO /PHSBE DPNJUFMF B EBU QPSVOD7 T7 TF OJNJDFBTD
DPMJCFMF DFMPS QMFDB+J ÔO DSVDJBE7 EBD7 ÔO EPV7 T7QU7NÉOJ O
MB TU7QÉOJJ MPSy
$É+JWB TVUB(J QPSOFTD QSJO UBCFSF (J TUSJH7 ÔO HVSB NBSF DIF
DFJ DF BV BEVT WFTUFB DFMPS QFUSFDVUF ÔO (ÚNÚS o F VO DPNJUBU
ÔOEFQ7SUBU (J HÉOEFTD FJ %PKB MF WB ÔOH7EVJ T7 TF SFQFBE7
NJJ EF PBNFOJ (J T7 QFEFQTFBTD7 TUSB(OJD UJD7MP(JJMF NBHOB
$IFN7SJMF TVUB(JMPS BV TUÉSOJU [BSW7 NBSF BV ÔOU7SÉUBU (J N
NVM+JNFB JPCBHJMPS $FJ EJO (ÚNÚS BV GPTU H7TJ+J (J BEV(J ÔO
DPSUVMVJ MVJ %PKB

‰ $7QJUBOF (ZVSJ JB O BTDVMU7 DF TQVO HÚNÚS7OJJ 7(UJB %BD
TUBV MVDSVSJMF BQPJ T7 OF JFSUF EVNOF[FV EBSy
4VUB(VM BDFTUB D7SVOU WPSCF(UF DV BUÉUB NÉOJF QBSF B(B EF
ÔODÉU %PKB F OFWPJU T7 M NBJ QPUPMFBTD7 DB T7 QPBU7 ÔO+FMFHF
‰ *B P NBJ ÔODFU TVUB(VMF 7PSCF(UF NBJ SBS (J NBJ MJNQFEF
UF QPU ÔO+FMFHF
‰ "SE UBJF TQÉO[VS7 BQPJ BTUB D7QJUBOF (ZVSJy "V[J 47 BSE
BHPOJTFBMB PNVMVJ T7MB(VM OFWPJB(VMVJ 47 UBJF T7 TQÉO[VSF
OPJy "QPJ MB DBSUF EVQ7 DVN (UJN TU7 TDSJT PDIJ QFOUSV PDIJ
QFOUSV EJOUF y "(B J B(B J D7QJUBOF (ZVSJ &J EBD7 J B(B DF
TU7N DF NBJ B(UFQU7N
‰)BJ QPUPMF(UF UF QPUPMF(UF UF ÔJ UPU TQVOF %PKB (J TF Ô
TQSF EFDBOVM 1FSPVULB DBSF TF BnB DV FM DÉOE TVUB(VM WFOJTF
EJO (ÚNÚS 1FSPVULB QBSF ÔOHSJKPSBU EF DFMF BV[JUF GBDF VO H
S7TQVOEF DV ÔOUÉS[JFSF ÔOUSFC7SJJ BESFTBU7 EJO PDIJ EF D7USF
‰ 5SFCVJB T7 OF B(UFQU7N MB UPBUF BDFTUF S7TQVOTF (PQUJU 1F
%PKB ÔM M7T7 QF TVUB(T7 TF QPUPMFBTD7 TJOHVS (J TF BQSPQJF E
‰ 7PJ WFOJ+J DIJBS EF BDPMP "+J W7[VU DV PDIJJ WP(USJ TBV B+
EF MB BM+JJ TQVOF+J ESFQU
‰ "(B T7 OF BKVUF EVNOF[FV ÔJ QS7Q7E "CJB BN TD7QBU DV GVH
HS7JF(UF VOVM
‰ 1S7Q7EVM MVJ EVNOF[FV D7QJUBOF (ZVSJ NJF NJ BV ÔODIJT
NVJFSFB (J DPQJJJ ÔO DPMJC7 (J J BV QVT GPD
(MBTVM PNVMVJ ÔODFQV T7 USFNVSF MBDSJNJMF ÔJ O7Q7EJS7 PDIJ
‰ 4QVOF TQVOF PNVMF ÔM ÔOEFNO7 %PKB
‰ $ÉOE N BN EVT QF TFBS7 T7 W7E DF T B ÔOUÉNQMBU DV NVJFSFB
-BDSJNJMF ÔODFQVS7 T7 J DVSH7 (JSPBJF EJO PDIJ (J PNVM OV NBJ
TUBSF T7 JTUPSJTFBTD7 6O BMUVM NBJ UBSF EF mSF ÔODFQV U7S7H
‰ "N GPTU ÔNQSFVO7 DV FM BN EBU DFOV(B MB P QBSUF (J J BN H7
FSBV TDSVN EJO DBSOFB BST7 JF(FBV PBTFMF BMCFy
‰ 1S7Q7EVM MVJ EVNOF[FV D7QJUBOF (ZVSJ Ô(J G7DV VO BMUVM D
‰ $VN QS7Q7EVM MVJ EVNOF[FV $F T B QPHPSÉU EVNOF[FV EJO DF
T7 QVTUJBTD7 BWVUVM VOPS PBNFOJ O7D7KJ+J DB WPJ 47 W7 BSE7 I
DPQJJJ 1S7Q7EVM M BV G7DVU UJD7MP(JJ EF NBHOB+J OV EVNOF[FV
DB %PKB T7 (J EFB TFBNB JBU7 M (J QF FM ÔOmFSCÉOUBU DMPDPUJC
(J VS7 "SF ESFQUBUF TVUB(VM (J FV [JD DB FM CB NBJ NVMU UP+
QFOUS VO EJOUF (J BNÉOEPJ PDIJJ QFOUS VO PDIJ %BS T7 OV OF QJ
DBQVM PBNFOJ CVOJy T7 OV OF QJFSEFN DBQVM 47 QPSOJN BDVN (J
OF S7[CPJN DV NBHOB+JJ EJO DPNJUBUVM (ÚNÚS DVN WSFB TVUB(VM
QPBUF /V TDBQ7 FJ OV W7 mF UFBN7 4VOUFN TUSÉO(J BJDJ ÔO UBC
WFEFB OPJ QFTUF DÉUFWB [JMF EJODPUSP CBUF WÉOUVM QÉO7 BU
WBE7 mFDBSF EF SPTUVM MVJ PTU7(FTD (J T7 BTDVMUF DVWJOUFMF
QFTUF FJ o OJNJD OV WB S7NÉOF OFQFEFQTJU
4VUB(VM QBSF D7 T B QPUPMJU 4 B ÔOESFQUBU NBJ PTU7(F(UF (J (J

DVSFBVB EF DBSF J BUÉSO7 TQBEB

‰ "SF ESFQUBUF D7QJUBOVM (ZVSJ NPSUVM EF MB HSPBQ7 OV M
QVUFN ÔOUPBSDF OJDJ DF B QVTUJJU GPDVM OV QVUFN DM7EJ DÉU
QBMNF EBS QF N7SJJMF MPS ÔJ BWFN ÔO NÉO7 B[J TBV NÉJOF O BS
P T7 MF TDPBUFN DPM+JJ EJO HVS7)BJEF+J T7 NFSHFN IBJ N7J PB
CVOJ 47 US7JF(UJ D7QJUBOF (ZVSJ

%PKB QSJWF(UF ÔO VSNB MPS ÔOHÉOEVSBU 1FSPVULB QBSF ÔOHSJ
o DFMF BV[JUF J BV ÔOU7SJU VOFMF [WPOVSJ WFOJUF EJO NJB[7OPB
BDPMP QSJO *BSB 4MPWBDJMPS GVSJB TFOJPSJMPS TF TQVOF D
EF[M7O+VJU VDJH7UPBSF v0BSF OV DVNWB UPBUF BDFTUFB T7 ÔOW
NVM+JNFB (J DVQSJOT7 EF GVSJJ T7 TF ÔNQS7(UJF QPSOJOE TQSF M
EF CB(UJO7 O7SVJOE UPU DF T B ÔODIFHBU DV BUÉUB USVE7 w TF ÔO

%PKB DFSF T7 J TF BEVD7 DBMVM (J M ÔOUSFBC7 QF 1FSPVULB EB
WSFB T7 M ÔOTP+FBTD7

‰ ·ODPUSP ÔOUSFBC7 EFDBOVM

‰ 1SFUVUJOEFOJ QSJO UPBUF UBCFSFMF

‰ 1BSJ ÔOHSJKPSBU D7QJUBOF (ZVSJ DFMF BV[JUF UF BV UVMCV
EPNOJB UB (J QF NJOF o B(WSFB T7 +J QVO P ÔOUSFCBSF DSF[J D
QVUFB +JOF NVM+JNFB ÔO MPD

‰ 5SFCVJF SPTUJ %PKB HIJDJOEV J ÔOHSJKPSBSFB

5SFDVS7 QSJO UBC7SB BSEFMFOJMPS (J OJNJD EFPTFCJU OV MF
BUFO+JB 0BNFOJJ E7EFBV BTDVMUBSF NBJ NBSJMPS MPS (J DÉOE %
DBMVM ÔO NJKMPDVM UBCFSFJ PTUB(JJ ÔM ÔODPOKVSBS7 EF UPB
DIJVJOE BS7UÉOEV (J CVDVSJB D7 M BV ÔO NJKMPDVM MPS 7PSCJ D
DV NBJ NBSJJ QFTUF P NJF EF PBNFOJ o ÔOUSFC7 (J J TF S7TQVOTF D
BEFW7S PBNFOJJ BV BV[JU DF TF ÔOUÉNQM7 QF VOFMF MPDVSJ E
"SEFBM OV T B BV[JU ÔOD7 OJNJD 'JSF(UF TVOU (J FJ OFMJOJ(UJ
B(UFBQU7 DV ÔODSFEFSF DVWÉOUVM MVJ %PKB

(SJHPSJF (J NP(1FUDV QBS NBJ ÔOHSJKPSB+J PBNFOJJ MPS (J BV
QJFSEVU S7CEBSFB JBS DFMF BV[JUF J BV ÔOU7SÉUBU (J NBJ S7V
NBHOB+JMPS o DIJBS ÔO [JVB BDFFB BV QVT NÉOB QF VOVM (J QF WS
D7M7SF+J DBSF M ÔOTP+FBV J BV nPD7JU CJOF J BV EF[CS7DBU (J
EBS NPBSUF EF PN O BV G7DVU %PKB TF GBDF D7 OV BVEF DFMF JTU
QSJWF(UF QF (SJHPSJF ESFQU ÔO GB+7

‰ 47 +JOF+J PBNFOJJ ÔO NÉO7 T7 OV TF NBJ ÔOUÉNQMF OJNJD G
QPSVODB WPBTUS7 BJ BV[JU GSBUF

5VSFBUD7 B QSJOT EF WFTUF D7 %PKB TF ÔOESFBQU7 TQSF FJ (J J
DBMF

‰ #VO TPTJU D7QJUBOF (ZVSJ T7 US7JF(UJ TUSJH7 5VSFBUD7 PQ
DBMVM MB DÉ+JWB QB(J ÔOBJOUFB MVJ %PKB TDP+ÉOEV (J DV(NB (J
QMJO EF WPJF CVO7 DVN SBSFPSJ ÔM W7[VTF %PKB

‰ $VN TUB+J QF BJDJ TVUB(VMF ÔJ ÔOUJOTF %PKB NÉOB (J GSVO
EFTDSF+J (J Q7SV NBJ QV+JO ÔOHSJKPSBU W7[ÉOEV M QF 5VSFBUD7
TU7QÉO QF TJOF G7S7 VSN7 EF OFMJOJ(UF

‰ .VM+VNJN EPNOJFJ UBMF QFOUSV ÔOUSFCBSF CJOF o NBJ CJOF O
TF QPBUF $VN O BN TUB CJOF DÉOE EPNOVM EVNOF[FV OF B EBU QSJ
T7 mN DV UP+JJ MBPMBMU7 %PBS QFOUSV BTUB OF BN TUS7EVJU (J E
·OUSFCBSFB J D7QJUBOF (ZVSJ DÉOE QPSOJN

‰ "(UFQUB+J ÔOD7 O B TPTJU DFBTVM S7TQVOTF %PKB

‰ .VMU

‰ 7SF+J T7 E7N QFTUF DBQ UPU DF BN G7DVU DV BUÉUB USVE7 (J
HS7CJOEV OF

‰ %PBNOF GFSJ

%BS UPDNBJ BDPMP VOEF %PKB TF B(UFQUB T7 H7TFBTD7 NBJ QV
OFMJOJ(UF H7TJ DFB NBJ NBSF [BSW7 ·O UBC7SB MVJ 'FSLØ FS
ÔOW7MN7(FBM7 B(B EF NBSF ÔODÉU OJNFOJ OV C7H7 EF TFBN7 D7 %I
ÔOTP+JUPSJJ T7J TPTJTFS7 BDPMP .JMF+JJ BMFSHBV EF DPMP DPMP C
TQBEFMF QPUSJWJOEV (J DPJGVSJMF QF DBQ TUSJHÉOE (J TVEVJOE
GPDVMVJ o VOJJ BMFSHBV DV (FJMF ÔO CSB+F TQSF DBJ MF QVOFBV
DBJMPS (J MF ÔODIJOHBV ÔO HSBC7 7SFP DÉUFWB TVUF ÔOD7MFDB
TUSÉOTFTFS7 SPBU7 ÔO KVSVM VOVJ JHB(DV DBJJ ÔOI7NB+J DÉU EF
o HSFV T7 M BnJ ÔO NVM+JNFB BTUB ÔOWPMCVSBU7

‰ 4VO7 EJO DPSO DV UPBU7 QVUFSFB ÔJ QPSVODJ %PKB MVJ *BODV
EF DBSF OV TF EFTQ7S+FB OJDJPEBU7

*BODV Ô(J VNn7 QJFQUVM (J TVO7 QSFMVOH EF NBJ NVMUF PSJ o
S7TQVOTF EJO UVNVMUVM UBCFSFJ VO BMU TVOFU QSFMVOH EF DPSO
ÔOTFNOB D7 'FSLØ MVBTF DVOP(UJO+7 EF TPTJSFB MVJ %PKB

·OUS BEFW7S OV EVQ7 NVMU7 WSFNF FM WFOJ ÔO HPBOB DBMVMVJ
DV UPBUF BSNFMF TBMF HBUB EF B QPSOJ MB MVQU7 DFFB DF M G7D
OV (J NBJ QPBU7 TU7QÉOJ NÉOJB

‰ $F J BJDJ $F J [BSWB BTUB OFCVOFBTD7 VOEF W7 USF[J+J G
QSJNFMF MVJ DVWJOUF

‰ $7QJUBOF (ZVSJ D7QJUBOF (ZVSJ OPJy ÔODFQV 'FSLØ EBS %P
T7SJ EF QF DBM (J EÉOE GSÉVM MVJ (VS7V QPSOJ TQSF MPDVM V
BEVOBTFS7 DFJ D7M7SJ 'FSLØ E7EV QJOUFOJ DBMVMVJ USFDV ÔOB
%PKB (J ÔODFQV T7 TUSJHF

‰ %B+J W7 MB P QBSUF -B P QBSUF B WFOJU D7QJUBOVM (ZVSJ

$V NBSF HSFVUBUF D7M7SF+JJ EFTDIJTFS7 ESVN 1SJO NJKMPDVM M
EFTD7MFDBS7 DÉ+JWB TUSJHBS7 DV UPBU7 QVUFSFB 5S7JBTD7 5
D7QJUBOVM (ZVSJ

$ÉOE 'FSLØ GV ÔO BQSPQJFSFB JHB(VMVJ T7SJ (J FM EF QF DBM (J
ÔOUJOT7 TQSF %PKB ÔODFQV B CPMCPSPTJ OFTU7QÉOJU

‰ *BU7 QFOUSV BTUB UÉMIBSVM íTUB J C7USÉOVM 5BLBDT UBU7M
ÔM (UJJ EPNOJB UB DFM DV DBJJ WF[J TQVOF EPNOJB UB EBD7 T
QPBUFy

·O JHB(FSBV DVMDB+J ÔO MVOH WSFP USFJ C7USÉOJ DV CSB+FMF
PDIJJ TDP(J "M+J USFJ QF P QBSUF B JHB(VMVJ (J USFJ QF DFBMBMU
QJDJPBSFMF BUÉSOBUF QFTUF MPJUSJ $V PDIJJ TUPS(J TU7UFBV N

'FSLØ WPSCJ Ô(J ÔO7M+BS7 DBQFUFMF BQPJ Ô(J EVTFS7 NÉJOJMF M
HVS7 o VOVM EFTDIJTF DIJBS HVSB (J %PKB W7[V QSJOUSF HJOH
ÔOTÉOHFSBUF MJNCB PNVMVJ EFTQJDBU7 ÔO EPV7

#7USÉOVM 5BLBDT BWFB BM7UVSFB QF OPS7 TB OFWBTUB MVJ 1J(U
UJNQVM DÉOE 'FSLØ Ô(J W7STB NÉOJB ÔO GB+B MVJ %PKB QSJO DV
OFÔO+FMFT WFOJTF (J 1J(UJ (J USFDVTF ÔO ESFBQUB C7USÉOVMVJ 5
EJOUSF NJMF+J EFTD7MFDBTFS7 BM+JJ OV EBS DV UP+JJ TF TUSÉ
BQSPQJFSFB JHB(VMVJ OFS7CE7UPSJ T7 BVE7 DVWÉOUVM MVJ %PKB
ÔODIJQVJBV FJ OV QPBUF m EFDÉU QPSVODB EF B QPSOJ DV UPBU
DPOUSB NBHOBUVMVJ EJO %PNCPT DFM DF G7QUVJTF BDFBTU7 EF OFC
OFMFHJVJSF

‰ $F ESBD EPBS TVOUFN NJMF+J 1VUFN T7 OF M7T7N 1VUFN *B
TQVO7 CBDJVM 5BLBDT T7 TQVO7 FM DVN B GPTU Ô(J ÔODIFJF 'FSL
TQVTF

‰ /V NBJ F OFWPJF TQVTF %PKB D7DJ HSP[7WJB QF DBSF P BWFB Ô
PDIJMPS FSB NBJ HS7JUPBSF EFDÉU DVWJOUFMF OF DBSF MF BS m BV[
C7USÉOVMVJ 5BLBDT

‰ %F DF ÔOUSFC7 'FSLØ DV NÉOJF /FTU7QÉOJU7 ÔO HMBT EF DF
TQVO7 T7 BV[J (J EPNOJB UB

‰ 1F UP+J EJO TBU QÉO7 (J QF DPQJJ TF BV[J HMBTVM OFWFTUFJ
(J EFPEBU7 GFNFJB J[CVDOJ ÔOUS VO QMÉOT TGÉ(JFUPS DFFB DF G7I
NVM+JNFB NJMF+JMPS T7 ÔODFBQ7 B TUSJHB .PBSUF .PBSUF UJD7MP
NBHOBU

%PKB SJEJD7 NÉOB ESFBQU7 ÔO TVT EBS TUSJH7UFMF OV TF QPU
EJNQPUSJW7 J[CVDOJS7 NBJ WJGPSPBTF 77[ÉOE HFTUVM MVJ %PKB
QVTF DPSOJTUVM T7 TVOF (J OVNBJ DV HSFV NVM+JNFB D7M7SF+JMPS

‰ $F WSF+J BDVN S7TVO7 WPDFB QVUFSOJD7 B MVJ %PKB

·OUSFCBSFB QSPEVTF VMVJBM7 v$VN D7QJUBOVM (ZVSJ OV ÔO+FM
WSFN w TF ÔOUSFCB mFDBSF

‰)BJ TQVOF+J DF WSF+J T7 GBDFN SFQFU7 %PKB ÔOUSFCBSFB

‰ .PBSUF UJD7MPTVMVJ TUSJHBS7 DÉ+JWB

‰ 4F ÔO+FMFHF NPBSUF TQVO (J FV 4USJH (J FV DV WPJ NPBSUF
UJD7MPTVMVJ %BS W7 ÔOUSFC ÔM BWF+J ÔO NÉO7 VOEF J 7PJ WSF
TQSF %PNCPT VOEF WF+J H7TJ DBTUFMVM HPM D7DJ G7S7 ÔOEPJBM
BDVN ÔO UBC7SB NBHOB+JMPS BJDJ OV EFQBSUF EF UBCFSFMF OPBT

‰ $V BUÉU NBJ CJOF TF BV[J VO HMBT

‰ $V BUÉU NBJ CJOF TQVO (J FV o EBS ÔO DB[VM BDFTUB MVDSV
TDIJNC7 OV NBJ F WPSCB EF WPJ (J NBHOBUVM EJO %PNCPT DJ EF O
(J EF UP+J NBHOB+JJ (J PBTUFB MPS o BTUB GSB+JMPS ÔOTFBNO7
DPOUSB MPS 'J QFOUSV BTUB W7 TQVO (J WPV7 EVQ7 DVN BN TQV
BMUPSB O B TPTJU ÔOD7 DFBTVM 4U7QÉOJ+J NÉOJB VSB GVSJB B(
NJ MF TU7QÉOFTD (J FV o TU7QÉOJ+J WJ MF QFOUSV BUVODJ DÉOE
DFBTVM WF+J BWFB BUVODJ NBJ NVMU7 OFWPJF EF FMF EFDÉU BDVN

&SB HSFV T7 J GBDJ QF NJMF+J T7 ÔO+FMFBH7 D7 USFCVJF T7 (J

NÉOJB T7 (J TU7QÉOFBTD7 GVSJB 5PUV(J %PKB SFV(J T7 J NPMDPNF
NVM+J EJOUSF FJ ÔO+FMFTFS7 D7 DFMF DF WPS VSNB QSJWFTD ÔOUS
TPBSUB UVUVSPS DFMPS DF T BV TUSÉOT ÔO UBCFSF (J BV BKVOT
CSB+FMF ÔOBSNBUF MJCFSF EF MBO+VSJ VSNFB[7 T7 TF IPU7SBTD7 B

‰ 5PBUF QVO+JMF EJOUSF OPSPE (J FJ T BV SVQU D7QJUBOF %PKB
EFDBOVM 1FSPVULB DÉOE QF ÔOTFSBU TF ÔOUPSDFBV TQSF DPSUVM M

‰ &SBV SVQUF EFNVMU BDVN T BV QS7CV(JU ÔO QS7QBTUJB DBS
EFTQBSUF S7TQVOTF %PKB

‰ %B B(B J "DVN USFCVJF T7 OF HÉOEJN (J NBJ NVMU MB DFFB DF W
GBDF NÉJOF DÉOE QVUFSFB MPS WB m ÔOGSÉOU7

‰ .7 HÉOEFTD EF NVMUF PSJ

‰ 'J FV BN HÉOEVSJMF NFMF EJO DBSF +J BN EFTU7JOVJU P QBSUF
(UJV FV y

‰ 7PN WPSCJ MB NBT7 ÔO GB+B VOFJ DVQF DV WJO F NBJ QPUSJWJ
QF (B

‰ .7 NJS EF EPNOJB UB EVQ7 UPBUF DFMF ÔOUÉNQMBUF BTU7[J QB
MJOJ(UJU DB PSJDÉOE

‰ 4VOU NVM+VNJU D7 PBNFOJJ ÔODFQ T7 ÔO+FMFBH7 T7 TF TU7QÉ
(J T7 B(UFQUF DV ÔODSFEFSF

‰ /V UF UFNJ D7 NÉJOF OFMJOJ(UFB P T7 J DVQSJOE7 EJO OPV QF UI

‰ /V USFCVJF EFDÉU P T7QU7NÉO7 BQPJ WPN NBJ WFEFB DF P NBJ n

/PBQUFB TF B(UFSOV QFTUF UBCFSFMF JPCBHJMPS 0BNFOJJ TU7U
KVSVM GPDVSJMPS EBS WPSCFBV NBJ QPUPMJU BDVN 'JSF(UF FSB W
HSP[7WJJMF G7DVUF DFMPS S7NB(J BDBT7 o EBS PBSF WJOPWB+JJ OV
ÔO BQSPQJFSFB MPS ÔO QSFBKNB #VEFJ "TUB OV J DB (J DÉOE J BS
NÉO7 4F ÔO+FMFHF OJDJP HSBC7 BSF D7QJUBOVM (ZVSJ HSJKB MPS

%FTQSF 4USF+DV OV TF BV[FBV EFDÉU WPSCF WF(UJ DBSF TF C7UFB
DBQ -B ÔODFQVU TF TQVOFB D7 ÔOUSF 4BWB (J %SBWB BS m P U
JPC7HFBTD7 TVC DPNBOEB VOVJ ESBD C7USÉO 4USF+DV "QPJ P WSFN
B NBJ BV[JU OJNJD 0 BMU7 WFTUF WFOJU7 PEBU7 DV QSJNFMF [JMF
TQVOFB DVN D7 4USF+DV BS m BUBDBU DBTUSFMF SFHBMF EJO N
%BMNB+JFJ EBS OJDJ FB OV FSB QSFB TJHVS7 $FFB DF FSB EFNO EF
FSB GBQUVM D7 4USF+DV US7JB (J G7S7 ÔOEPJBM7 ÔOUS P CVO7 [J
BWFB JBS BM7UVSFB EF FM

4USF+DV BQ7SV ÔOUS VO BQVT EF TPBSF DÉOE UPCFMF UBCFSFJ Q
C7UFBV EF [PS DIFNBSFB NBJ NBSJMPS QFTUF DÉUF P NJF EF PBNFOJ
TGBU DF VSNB T7 TF +JO7 ÔO DPSUVM MVJ %PKB D7DJ B EPVB [J DPN
HMPBUFMPS JPC7HF(UJ USFCVJF T7 TF EVD7 ÔO ,BMPDTB VOEF FSB D
D7USF 5BNÈT #BLÈDT (J USJNJTVM QBQBM DBSEJOBMVM (PMHPOJ

%F(J NBJ C7USÉO (J NBJ VTDBU DV GB+B TDPSPKJU7 DB TDPBS+B B
C7USÉOJ DV DIFMJB (J NBJ MVDJPBT7 4USF+DV FSB UPU BS+7HPT (J
NJ(D7SJ DB P QJTJD7 T7MCBUFD7

7FOFB EF EJODPMP EF %VO7SF (J DV FM FSB (J %JCÈD[Z +ÈOPT D7Q
DBSF QF UJNQVSJ B S7NBT ÔO TMVKCB SFHFMVJ %JCÈD[Z TF S7T
ÔNQSFVO7 DV HBSOJ[PBOB DBTUSVMVJ QF DBSF M DPNBOEB (J SFV(JTF
EVQ7 FM (J HBSOJ[PBOFMF DFMPSMBMUF DBTUSF EF EJODPMP EF #BM
TUSÉOT ÔO KVSVM MVJ (J NVM+JNF EF EF[FSUPSJ EJO PBTUFB SFHFM
BKVOTFTF T7 BJC7 P PBTUF EFTUVM EF OVNFSPBT7 "V[JOE ÔOUS P CV
4USF+DV T BS BnB QF BQSPBQF B QPSOJU (J (J B VOJU USVQFMF D
C7USÉOVMVJ

·OTP+J+J EF DÉ+JWB PBNFOJ ÔOUSF DBSF (J ,FSFT[UFT D7M7SJ
GPDP(J BV USFDVU DB P WJKFMJF OFB(UFQUBU7 QSJO UBC7S7 (J B
NJKMPDVM BSJFJ BDPMP VOEF TF BnB TUÉMQVM BDFMB ÔOBMU DF Q
nBNVSB HMPBUFMPS JPC7HF(UJ 4USF+DV B NBJ ÔOmQU P EBU7 QJO
CVSUB DBMVMVJ (J ÔOESFQUÉOEV TF TQSF DPSUVM MVJ %PKB T7SJ
ÔO GB+B JOUS7SJJ HBUB HBUB T7 M S7TUPBSOF QF 7BMFOUJO DBSF
DBMF

‰)FJ (ZVSJ GSBUF TUSJH7 EJO UPBUF QVUFSJMF C7USÉOVM 4USF+
M QF UÉO7S MB P QBSUF O7W7MJOE ÔO DPSU DB P GVSUVO7

%PKB TF VJU7 MVOH MB BS7UBSFB EJO GB+B MVJ v7F[J CJOF VTD
BTUB F C7USÉOVM 4USF+DV w 17(F(UF TQSF FM (J M ÔNCS7+J(FB[7 4U
BHB+7 EF HÉU ÔM TUSÉOHF DV CSB+FMF MVJ MVOHJ (J VTDBUF ÔJ TT
PDIJJ PCSBKJJ CBSCB BQPJ GBDF DÉ+JWB QB(J ÔOBQPJ (J M QSJWF
TVT QÉO7 KPT

‰ %PBNOF 5V F(UJ (ZVSJ $VN BJ NBJ ÔNC7USÉOJU FYDMBN7 VJN
C7USÉOVM 4USF+DV

‰ 5V OV UF BJ TDIJNCBU EF GFM S7TQVOTF %PKB [ÉNCJOE

‰ /V OV N BN TDIJNCBU WPSCJ SFQF[JU MVÉOE EF CVOF DVWJOU
MVJ %PKB "(QVUFB TQVOF D BN ÔOUJOFSJU DIJBS

‰ %B B(B NJ TF QBSF (J NJF S7TQVOTF ES7H7TUPT %PKB ·O TGÉ
CJOF D7 F(UJ ÔO WJB+7 #JOF D BJ WFOJU

"DVN F SÉOEVM MVJ %PKB T7 M QSJWFBTD7 EF TVT ÔO KPT EBS OV
DF USVQVM MVJ 4USF+DV T B ÔODIJSDJU (J ÔODPWPJBU EBS ESBI
ES7HV+VM EF C7USÉO QBSF NBJ WÉOKPT NBJ JVUF ÔO NJ(D7SJ DB F
%PKB TF NJS7 v%F VOEF BUÉUB GPS+7 ÔO USVQVM BDFTUB HÉSCPWJU
ÔO HÉOE TPDPUF(UF v5SFCVJF T7 mF USFDVU EFNVMU EF (BQUF[FDJ E

4USF+DV Ô(J BSVOD7 QSJWJSJMF EF DPMP DPMP NJ(DÉOEV (J DV SF
DBQVM TDPUPDJOE DV PDIJJ UPBUF VOHIFSFMF DPSUVMVJ BQPJ
UÉOHVJUPS

‰ "I (ZVSJ GSBUF EF DÉOE B(UFQU [JMFMF BDFTUFB

‰ "V TPTJU 4VOUFN NBJ C7USÉOJ BDVN EBS BV TPTJU

‰ $JOF &V OV -B ESBDV .7 TJNU NBJ ÔO QVUFSF DB PSJDÉOE
"TDVMU7 (ZVSJ NBJ ÔOUÉJ B(WSFB T7 (UJV CBOVM '7SDB((J DPNJ
$BSB(TVOU ÔO UBC7SB NBHOB+JMPS

%PKB OV J S7TQVOEF v6JUF M VJUF M HÉOEF(UF FM 37[CVOBSFB M
ÔO WJB+7 w

·O W7MN7(BHVM WJF+JJ %PKB B VJUBU EF CBOVM '7SDB(" USFDVU
BUVODFB EJO GB+B PTUSPWVMVJ (BQPJ B UF S7[CVOB QF VOVM TBV
VO MVDSV QSFB OFÔOTFNOBU ÔO BTFNVJSF DV DFFB DF B QPSOJU T7

‰ 5F QPNFOF(UJ D BJ VJUBU [JTF S7TUJU 4USF+DV W7[ÉOEV M U7D

‰ /V O BN VJUBU %F CVO7 TFBN7 TVOU ÔO UBC7SB NBHOB+JMP
BM7UVSFB EF 8FSCÚD[Z GBD QBSUF EJO QBSUJEB MVJ 5F HÉOEF
S7[CVOBSF ÔNJ QBSF OV J UJNQ QFOUSV BTUB BDVN BWFN BMUFMF
DBMF 37[CVOBSFB NBJ QPBUF B(UFQUB TQVTF %PKB G7S7 QBUJN7
NBJ ÔNCVOF[F

‰ 47 B(UFQU /JDJ QSJO HÉOE OV NJ USFDF J[CVDOJ 4USF+DV "
EJODPMP EF %VO7SF [FDF NJJ EF PBNFOJ (J ÔO mFDBSF [J WJO TVU
JPCBHJ ÔO UBC7SB NFB JBS %JCÈD[Z BSF UPU QF BUÉ+JB y "V[J T7
$B VO UJUJSF[TF ÔOWÉSUJ QF D7MDÉJF (J TF ÔOESFQU7 TQSF JOUSB
+ÈOPT IBJ WJOP ÔODPB TUSJH7 EÉOE QÉO[B MB P QBSUF

%JCÈD[Z ÔOT7 TF DPEF(UF O BSF QBSD7 DVSBKVM T7 EFB PDIJ
(IFPSHIF %PKB ·(J NBJ BEVDF BNJOUF EF [JVB BDFFB DÉOE M B Q7S7
DÉOE B S7NBT NBJ EFQBSUF ÔO TMVKCB SFHFMVJ %F(J BV USFDVU B
O B VJUBU (J (UJF TJHVS D7 OJDJ %PKB O B VJUBU

‰)BJ JOUS7 DF B GPTU B USFDVU TUSJH7 EJO OPV C7USÉOVM 4US

%JCÈD[Z JOUS7 TU7 TmPT BM7UVSFB EF TUÉMQVM DPSUVMVJ BS
EFQBSUF (J QBSD7 OV ÔOES7[OF(UF & UPU ÔOBMU (J TQ7UPT PN Ô
QPBUF DIJBS NBJ UÉO7S DB %PKB EBS QBSF NJD VNJMJU

%PKB ÔM QSJWF(UF ÔODSVOUBU "NJOUJSJMF ÔJ O7W7MFTD ÔO N
BDFTUB J %JCÈD[Z /V T BS QVUFB TQVOF D B US7EBU mJOED7 OV
BUVODFB WPSC7 EF OJNJD 'J B Q7S7TJU EPBS UPWBS7(JJ T B VNJMJ
NBJ NBSJMPS (J B S7NBT ÔO TMVKC7 w

‰)BJ Q7(F(UF +ÈOPT QPBUF OV EJO WPJB UB BJ HSF(JU BUVODF
BWVU QPBUF (J UV TPDPUFMJMF UBMF OV MF (UJV O BN DVN UF KVEF
BQSPBQF NVSNVSBU %PKB

%JCÈD[Z ÔOBJOUFB[7 (J J ÔOUJOEF NÉOB %PKB J P QSJOEF G7S7 D7
%JCÈD[Z QBSD7 TJNUF D7DJ ÔODFBSD7 T7 TQVO7 DÉUFWB DVWJO
EF[WJOPW7+JSF EBS OV MF QPBUF MFHB MBPMBMU7 %JCÈD[Z O B BWV
EBSVM WPSCJSJJ

‰ -BT7 OV NJ NBJ BNJOUJ (UJV TF ÔODSVOU7 %PKB .7 CVDVS BDV
N7 CVDVS D7 F(UJ JBS7(J BM7UVSFB EF OPJ #JOF BJ WFOJU WPSCF(U
(J M CBUF DV QBMNB QF VN7S DB T7 J BMVOHF EJO TVnFU [CVDJVNVM
J M DJUF(UF QF GB+7

%JCÈD[Z Ô(J ÔOBM+7 DBQVM M7DSJNFB[7 0 MBDSJN7 J TF QSFMJ
PDIJVM TUÉOH Ô(J MFBH7O7 DBQVM QF VNFSJ J BS EB MVJ %PKB J
QJFQU TVnFUVM T7V J M BS EB B(B TF TJNUF EF GFSJDJU D B BV[JU E
BDFTUF DVWJOUF EF JFSUBSF

‰ "N P PBTUF ÔOUSFBH7 J[CVDOF(UF FM ;FDF NJJ EF PBNFOJ QPBU
NBJ NVM+J +J P EBV +JF (ZVSJ (J OV +J DFS OJNJD QSJNF(UF N7 OV
PTUB(EF SÉOE

%PKB UBDF Ô(J OFUF[F(UF CBSCB v& UPU BDFMB(J PN %JCÈD[Z QV
TDVSU MB NJOUF EBS WJUFB[(J JOJNPT *B T7 TF NBJ ÔOWFTFMFBTD7
‰ $VN WJOF BTUB QPBUF (J NBJ NVM+J &(UJ EPBS PTUB(WFDIJ D7C
+ÈOPT 1PBUF (J NBJ NVM+J B(B TQVO DPNBOEBO+JJ NFJ EF PBT
JPC7HFBTD7 GP(UJ (J FJ JPCBHJ EBS UV D7QJUBO PTUB(C7USÉO
SFHFMVJ
‰ 'UJJ DF P T7 J OVN7S TF HS7CF(UF T7 S7TQVOE7 %JCÈD[Z 0 T
OVN7S DIJBS FV OVNBJ TQVOF NJ D BJ VJUBU
%PKB SÉEF O BSF QFOUSV DF J QVSUB NÉOJF PNVMVJ BDFTUB TJNQ
WJUFB[DBSF DVN B NJSPTJU WJKFMJB MVQUB B (J WFOJU DIJBS
BDVN OV (UJF QFOUSV DF EVQ7 DVN O P m (UJVU OJDJ BUVODJ QFOU
S7NBT T7 TMVKFBTD7 NBJ EFQBSUF ÔO VNJMJO+7 (J OFNFSOJDJF
‰ /PJ BN B(UFQUBU USFJ BOJ [JVB BDFBTUB ÔJ WPSCF(UF %PKB
4USF+DVMF
‰ $F B(UFQUBU "N MVQUBU QFOUSV BTUB &IFJ BDPMP ÔO JBSOB
HSFB ÔO GB+B PTUSPWVMVJ y * BN QPWFTUJU FV UPU DVN B GPTUy
BDVN MBT7 M (ZVSJ WPSCJ C7USÉOVM 4USF+DV DB T7 QVO7 DBQ7U
‰ &V NJ BN QJFSEVU UJNQVM (UJV NPSN7J USJTU %JCÈD[Z
‰ %F UV BJ WSVU P *B TQVOF+J NJ VOEF TVOUF+J ·O DBSF QB
%FQBSUF EF OPJ
‰ "[J ÔO [PSJ BN QPQPTJU QF NBMVM DFM7MBMU DV UP+J PBNFOJ
$F GBDFN (ZVSJ
%PKB BSF QFOUSV DÉUFWB DMJQF ÔO GB+7 TJUVB+JB B(F[7SJJ U
+7S7OF(UJ 4USF+DV (J %JCÈD[Z BV TPTJU DIJBS MB UJNQ %JODPMP
DFM7MBMU BM %VO7SJJ OV NBJ BWFB OJDJVO PN BDVN BSF P PBTUF
EPV7[FDJ EF NJJ EF PBNFOJ
‰ 37NÉOF+J QF NBMVM DFM7MBMU QB[7 ÔO DPBTUB ESFBQU7 0 T7
MB UJNQ QPSVODJ (J DÉOE TPTF(UF VO OPV USBOTQPSU EF BSNF F
USJNJU (J WPV7 & CJOF B(B
‰ 4F ÔO+FMFHF EBD7 B(B USFCVJF TF HS7CJ T7 S7TQVOE7 %JCÈD[Z
%PKB (J 4USF+DV Ô(J GBD DV PDIJVM v& UPUV(J VO PTUB(CVO W
BTDVMU7UPS BDFTU D7QJUBO %JCÈD[Z +ÈOPTw Ô(J TQVTFS7 FJ EJO Q
7BMFOUJO JOUS7 ÔO DPSU 4F USBHF ÔOUS P QBSUF (J PDPMF(UF H
T7 BKVOH7 QF GFSJUF ÔO TQBUFMF MVJ %PKB T7 J QPBU7 (PQUJ MB V
WPSCF %PKB ÔM [7SF(UF (J EFPEBU7 TF BESFTFB[7 MVJ 4USF+DV
‰ 4USF+DVMF JB VJU7 UF MB n7D7VM BDFTUB ·M DVOP(UJ (J J QSJ
MVJ 7BMFOUJO US7HÉOEV M ÔO GB+B TB ÔOUSF FM (J 4USF+DV
‰ $ÉSMBOVM 7TUB NJ B TUBU ÔO DBMF TF ÔODSVOU7 4USF+DV &SB
T7 M EPCPS DV DBMVM
‰ 6JU7 UF CJOF MB FM NBJ TQVTF %PKB
4USF+DV Ô(J EFTDIJEF PDIJJ NBSJ ÔOUJOEF CSB+VM (J J SJEJD7 U
C7SCJB NBJ T7 J EFTDIJE7 HVSB (J T7 J DFSDFUF[F EJO+JJ DB VOVJ
DBSF WSFB T7 M DVNQFSF EBS TF NVM+VNJ T7 J JB DPJGVM EF QF DB
QSJWFBTD7 GSVOUFB (J Q7SVM

‰ 7BJ G7DV FM ÔOEVJP(BU íTUB J DPQJMVM C7USÉOVMVJ OPTUSV
F[SFEFT VM %SBH $F J DV UBJD7 U7V 6OEF J / B WFOJU OJDJ BDVN
(J MFOF(VM 7TUB EF %JCÈD[Z T B USF[JU

7BMFOUJO OV (UJF DF T7 TQVO7 6O BTFNFOFB PN DB 4USF+DV O B
ÔO WJB+B MVJ OVNBJ DPBEB (J DPBSOFMF ÔJ MJQTFTD (J BS m DIJB
JBEVMVJ

‰ 1UJV QUJV TDVJQ7 4USF+DV TQSF GB+B UÉO7SVMVJ DB T7 OV M
-FJU UBJD7 T7V HS7JF(UF D7USF %PKB

‰ 'J GSBUFMF MVJ *PTJG F DV OPJ & DFM NBJ TUSB(OJD UVOBS
NBHOB+JJ (J OJDJ SFHFMF VO BTFNFOFB NF(UFS WPSCF(UF DV ESB
PDSPUJUPS (IFPSHIF %PKB

‰ 4QVOF NJ DF J DV %SBH

%BS 7BMFOUJO B ÔODFQVU T7 J (PQUFBTD7 MVJ %PKB

‰ " TPTJU 7MBWB DPNBOEBOUVM DFIJMPS TMPWBDJMPS (J SVUFO
EPNOVM EFDBO 1FSPVULB

‰ ;J MF T7 JOUSF BEV J ÔO7VOUSV

7BMFOUJO Ô(J SJEJD7 DBQVM BSBU7 DV WÉSGVM C7SCJFJ DV PDIJ
TQSF %JCÈD[Z (J 4USF+DV

‰ /V J OJNJD QPGUF(UF J ÔO7VOUSV TQVTF %PKB G7DÉOE TFNO
NÉOB D7 OV TF GFSF(UF EF DFJ EPJ "DVN W7 SPH T7 MVB+J MPD MB
BWFN VO PBTQF BMFT VO ÔOW7+BU DV BEFW7SBU ÔO+FMFQU TF BESF
MVJ 4USF+DV (J %JCÈD[Z DV DPOWJOHFSF (J DB P MVBSF BNJOUF QFOU

7MBWB DB VO GPTU Pm+FS ÔO PBTUFB ÔNQ7S7UFBTD7 EJO 1SBHB
BSNVS7 EF P+FM (J DPJG EF DBWBMFS N7OV(J MVOHJ DV HBSE7 *
UVUVSPS UBCFSFMPS ÔM DVOPTD %JO W7[VUF (J EJO BV[JUF ÔM DV
EFDBOVM 1FSPVULB QF DBSF MF QMBDF T7 M DSFBE7 FQJTDPQ 47 BJ
UBCFSF VO FQJTDPQ BM MPS D7DJ ÔO UBC7SB NBHOB+JMPS TVOU BU
D7 J EF BMU7 MFHF w Ô(J TQVO FJ /V J (UJV OVNFMF EBS mJOED7 WP
OVNFMF MVJ)VTT DBSF B GPTU BST QF SVH OV QPBUF m EFDÉU BQP
(J M BV OVNJU FQJTDPQVM)VTT

%FDBOVM F P mHVS7 JNQVO7UPBSF BSF GB+B ÔODBESBU7 EF P CBSC
QF DBQ QPBSU7 P CPOFU7 EF DBUJGFB DB (J IBJOFMF J MVOHJ (J OFH
OJDJP QPEPBC7 QF FM OJDJ DIJBS DSVDFB OV J BUÉSO7 MB HÉU

%PKB GBDF DÉ+JWB QB(J ÔO ÔOUÉNQJOBSFB MVJ Ô(J BQMFBD7 D
ÔOUJOEF SFTQFDUVPT NÉOB

‰ "J PBTQF+J D7QJUBOF %PKB O BN WFOJU ÔOUS VO UJNQ QPUSJW
QBSD7 T7 TF TDV[F 1FSPVULB

‰ 0SJDÉOE TVOUF+J CJOF WFOJU S7TQVOEF %PKB ÔODMJOÉOEV TF

‰ 1F EVNOFBWPBTUS7 OV W BN W7[VU OJDJPEBU7 ÔO DPSUVN
DPNBOEBOUVMVJ TF BESFTFB[7 D7USF DFJ EPJ EFDBOVM 1FSPVULB

4USF+DV ÔODFBSD7 T7 (J ÔOESFQUF USVQVM ÔODPWPJBU EBS OV S
E7 EPBS DBQVM QF TQBUF DB T7 M QSJWFBTD7 QF EFDBO ÔO PDIJ N
DFWB (J TF USVEF(UF T7 (J EFTDSF+FBTD7 GB+B %PNOVM BDFTUB ÔN
IBJOF EF DBUJGFB OFBHS7 DV CPOFU7 QF DBQ USFCVJF QSJWJU DV

NFMF OV +J DPOWFOFBV $SFE D7 OV UF TVQFSJy
‰ 3FDVOPTD B(B J OV NJ T BV Q7SVU QPUSJWJUF TQVTFMF EVNJ
mJOED7 TVOUFN ÔO S7[CPJ (J ÔO S7[CPJ BDFTUFB TVOU ÔOTV(JSJMF
EF QSF+
‰ 'JSF(UF ÔOT7 OPJ EVQ7 DVN BN NBJ TQVT QSJWJN ÔO WJJUI
37[CPJVM OV WB EVSB P WF(OJDJF 6O ESFQU DÉ(UJHBU DV BSNB ÔO N
USFCVJF T7 EFB OB(UFSF VOVJ ESFQU EF TU7QÉOJSF BTVQSB TFNF
%SFQUVM BDFTUB B(B EVQ7 DVN BN W7[VU D7 T B QFUSFDVU B BEVT
EF MVDSVSJ EJO DBSF OF USVEJN T7 JF(JN (J ÔO BGBS7 EF BTUB F
OVNBJ ÔOTV(JSJMF SFMF BMF PBNFOJMPS FHPJTNVM EFTGSÉC
ÔOHÉNGBSFB 1SJO FM DFJ SJEJDB+J TVCKVH7 (J BTVQSFTD NVM+JNF
NVODFTD P GPS+FB[7 T7 NVODFBTD7 QFOUSV FJ QFOUSV TBUJTGB
QPGUFMPS MPS FHPJTNVMVJ (J EFTUS7C7M7SJJ MPS
4USF+DV ÔM QSJWF(UF EJOUS P QBSUF ÔM BTDVMU7 UPUV(J DV BUF
QSFB ÔO+FMFHF NVMU ·J FTUF DMBS ÔOT7 D7 (ZVSJ JBS T B BQVDB
MVNFB (J +BSB MB DBMF "TUB OV J QSFB QMBDF v-VNFB T P M7T7N ÔO
EPSNJ DVN (J P B(UFSOF DF T7 OF CBUFN OPJ DBQVM DV BTUB "DV
WPSCB D7 TVOUFN NVM+J QVUFSOJDJ ÔJ EPCPSÉN QF NBHOB+J (
S7[CVO7N TÉOHFMF (J VNJMJSJMF w HÉOEF(UF FM JBS DÉOE EFDBOVM
UFSNJO7 DF BWFB EF TQVT Ô(J ÔOUPBSTF OFNVM+VNJU QSJWJSFB TQ
‰ (ZVSJ GSBUF OPJ OF EVDFN QF BGBS7 QSJO UBC7S7 W7 E7N C
QBDF T7 WPSCJ+J ÔO WPJF OV OF QSJDFQFN
‰ 4UBJ QFOUSV DF $FMF TQVTF EF D7USF EPNOVM EFDBO 1FSPVU
QSJWFTD (J QF WPJ DB (J QF NJOF DB (J QF ÔOUSFBHB P(UJSF JPC7H
T B BEVOBU BJDJ
‰ #JOF CJOF o NPSN7J 4USF+DV o BTUB P T P WFEFN OPJ "DVN
S7TQVOEF NJ NBJ CJOF MB DFFB DF UF BN ÔOUSFCBU VOEF B(QVUFB
DV CBOVM '7SDB((J DV DPNJUFMF $BSB(VMVJ BTUB ÔNJ SPBEF NJF JO
‰ 37NÉOF+J BJDJ T7 +JOFN VO TGBU .ÉJOF USFCVJF T7 N7 EVD
,BMPDTB T7 TUBV EF WPSC7 DV N7SJJMF MPS %PNOVMF EFDBO TVO
D7 W BN ÔOUÉMOJU JEFJMF EVNOFBWPBTUS7 TVOU OFQSF+VJUF QFOU
4USF+DV Ô(J NJ(D7 G7MDJMF OFNVM+VNJU (J Ô(J UPU USBHF NVTU7+
B ÔNC7USÉOJU (J T B TDIJNCBU "TUB TF WFEF (J EVQ7 DVN WPSC
BDVN w HÉOEF(UF 4USF+DV
"GBS7 TF BVE SÉTFUFMF HMVNFMF WPJB CVO7 B DFMPS DIFNB+J N
*PTJG E7 EJO DÉOE ÔO DÉOE MB P QBSUF QÉO[B EF MB JOUSBSFB DPS
J BUSBH7 MVJ %PKB MVBSFB BNJOUF D7 J B(UFQUBU D7 UP+J TVOU WF
QPBUF ÔODFQF
‰)BJ JOUSB+J ÔODFQFN SPTUF(UF %PKB DÉOE [7SF(UF GB+B MVJ
·O DPSU E7 CV[OB NVM+JNFB DFMPS NBJ NBSJ QFTUF HMPBUFMF JPC
4VOU BQSPBQF DV UP+JJ EF GB+7 MJQTF(UF OVNBJ (BWSJ(DBSF T
EFPQBSUF (J QPQB -BVSFOUJVT DBSF TF Bn7 ÔO UBC7SB PS7(FOJMPS
7F(UJ OPJ WFOJUF EJO OPSEVM +7SJJ BSBU7 D7 (J QF BDPMP TFO
ÔODFQVU T7 (J GBD7 EF DBQ BSE TBUF VDJE GFNFJMF (J DPQJJJ TD

QF JPCBHJJ QSJO(J 4F NBJ QPBUF B(UFQUB EVQ7 UPBUF DFMF ÔOUÉN
·O BUNPTGFSB BDFBTUB TGBUVM USFCVJF T7 IPU7SBTD7 BUJUVEJOF
%PKB VSNFB[7 T P BJC7 ÔO GB+B FQJTDPQJJMPS B DBSEJOBMVMVJ (
EFMFHB+JFJ TFOJPSJMPS

4PBSFMF BQVOF $FB+B TF MBT7 QFTUF UBCFSFMF +7S7OF(UJ ÔO Q7NÉOUVM ·OTFSBSFB TUSÉOHF JPC7HJNFB ÔO KVSVM GPDVSJMPS 5 SJUNJD USÉNCJ+FMF TVO7 TGÉS(JUVM [JMFJ 4VUB(JJ USFD QSJO GB [WÉSMJOE EJO USFBD7U DÉUF P WPSC7 ·ODFQF T7 TF TJNU7 SÉO PTU7(FBTD7 PBNFOJJ BV DPNBOEBO+J BDVN $FJ NBJ NBSJ QFTUF P TVOU EJOUSF JPCBHJ TVOU ÔOT7 (J EJOUSF NJDJJ OPCJMJ TD7Q7UB+J JPC7HJF $IJBS (J DPNBOEBO+JJ QFTUF P NJF EF PBNFOJ TVOU U DVOPTDV+J 6OJJ BV GPTU DPNBOEBO+J EF DBTUSF EF[FSUPSJ EJO SFHFMVJ BM+JJ BV GPTU SJEJDB+J EJOUSF OPCJMJJ DBSF ÔO BGBS7 OV NBJ BWFBV OJNJD QF MVNF 0BNFOJJ TVOU ÔOEFTUVMB+J BDVN T QBMBWSF

‰ "+J BV[JU (BWSJ(B BUBDBU 4[PMOPLVM

‰ $JOF TQVOF .JODJVOJ (BWSJ(B BUBDBU ,FDTLFNÏUVM B TQVT PN DBSF B GPTU BDPMP

‰ "(OJDJ WPSC7 EF ,FDTLFNÏU B BUBDBU DBTUFMVM EJO &HFS

‰ 0BSF O BSF EF HÉOE T7 WJO7 (J FM ÔO UBC7S7

‰ /JDJ T7 OV +J USFBD7 QSJO NJOUF ·O UBC7S7 B TPTJU QPQB -BVS DV NVM+JNF EF WPJOJDJ ÔOBSNB+J QÉO7 ÔO EJO+J

‰ $BSF QPQ7 -BVSFOUJVT

‰ 6OVM QPQB -BVSFOUJVT %F VOEF WSFJ T7 (UJV FV 4F TQVOF WPSCF(UF DV QBQB EF QF DBM JBS QF FQJTDPQJ OJDJ OV J JB ÔO TF MB FJ DB MB OJ(UF JPCBHJ EF SÉOE 4F TQVOF D7 BSF QVUFSF EF MB T7 TDIJNCF MVNFB

‰ 0BSF

‰ %B B(B TF TQVOF 6OJJ TQVO D7 EJNJOFB+B DÉOE TPBSFMF CBU DBTDB MVJ TDÉOUFJB[7 T7HF+J EF GPD $É+JWB D7MVH7SJ C7SCP(J EVQ7 FM TQVO D BS m BSIBOHIFMVM ÔOT7 BTUB OV TF QPBUF mJOF TQVO D7 BSF P CBSC7 SP(JF EF +BQ (J O BS m BMUVM EFDÉU "OUJDSJT BQ7S7 OF

‰ &V M BN W7[VU JFSJ QF (IFPSHIF %PKB TUSB(OJD PN N7J GSB+JM

‰ $VN BSBU7 N7J WFSJDVMF *B TQVOF OF (J OPV7 T7 UF BV[JN

‰ $VN T7 BSBUF "(B DB UP+J PBNFOJJ DB NJOF DB UJOF OVNBJ OV J B(B EF KFSQFMJU DB OPJ (J BSF VO DBM CVO (J BSNF CVOF

‰ /V J TDÉOUFJB[7 DPJGVM TDÉOUFJ /V TFBN7O7 B BSIBOHIFM WF EJO DFS

‰ -B ESBDV %BS ÔM (UJF UPBU7 +BSB %BD7 CJOF ÔNJ BNJOUFTD BWFB DPJG BSF P DV(N7 +7S7OFBTD7 QF DBQ ·OT7 DBMD7 BQ7TBU USFDF QSJO GB+B P(UJSJJ TF TJNUF D7 USFDF VO WJUFB[

‰ "TUB B(B F 'J FV BN TJN+JU DÉOE B USFDVU QSJO GB+B NFB

‰ & PN EF BM OPTUSV +7SBO 4F TQVOF D7 NBHOB+JJ ÔJ QPBS TÉNCFUFMF "S WSFB T7 J TPBSC7 WJB+B DB QF P QJD7UVS7 EF BQ7

‰)FJ BS GBDF P EF BS QVUFB EFEJ FQ VSFQB6OUFHSJWB TVOU FJ (J VOEF J %PKB %PKB BSF PBNFOJ DV FM QBUSV[FDJ EF WPJ VOVM (J VOVM /V TF EFTQBSUF EF FJ OJDJ [JVB OJDJ OPBQUFB N7OÉOD7 DV FJ TF DVMD7 *BS DBJJ MPS ÔT EJO IFSHIFMJJMF QBEJ [CPBS7 QF GB+B Q7NÉOUVMVJ OV BMFBSH7

‰ .7 TF TQVOF D7 BS m DV FM (J P GBU7 6OJJ TQVO D7 BS m DIJ GFDJPBSB .BSJB OVNBJ D7y BSF QMFUFMF OFHSF (J OV DSFE D7 QPBU

‰ &V DSFE NBJ EFHSBC7 D7 J mJD7 TB B(B BV BV[JU VOJJ BM+JJ TO BS m G7DVU7 DV C7USÉOB SFHJO7 OFWBTUB MVJ .BUFJ EF B(B TF TQ

‰ "TUB OV DSFE ÔOT7 TF [JDF D7 BSF DV FM VO UBMJBO DV TQ GFSNFDBU7 %JO QSJDJOB UBMJBOVMVJ OV TF QPBUF BQSPQJB OJNFO EF BKVOT T7 QVO7 UBMJBOVM NÉOB QF TQBE7 (J T7 TQVO7 v·OmH TQBE7 w (J TQBEB TF ÔOmHF ESFQU ÔO JOJNB WS7KNB(VMVJ

‰ "TUB T B NBJ W7[VU

‰ &J WF[J CJOF D7 T B NBJ W7[VU EBS OV ÔO mFDBSF [J MB P TV BOJ P EBU7 /VNBJ UBU7M MVJ .BUFJ DSBJVM BWFB P BTUGFM EF GFSNFDBU7 EF BDFFB OV M BV QVUVU EPCPSÔ OJDJPEBU7 Q7HÉOJJ T7 WJO7 DJVNB DB T7 J S7QVO7 [JMFMF

‰ %PKB B TQVT D7 EPNFOJJMF USFCVJF TQBSUFy %F BTUB ÔM EV(N NBHOB+JJ ;JDF FM v17NÉOUVM F BM +7SJJ OV BM EPNOJMPS (J [JD TVOUFN OPJ +7SBOJJ w

‰ "TUB B TQVT P VOVM DBSF J VO GFM EF FQJTDPQ (J (J B QVT DPSU P UBC7S7 +7S7OFBTD7 & DFM D7SVJB ÔJ [JD PBNFOJJ FQJTDPQVM)VTT J OJDJ FQJTDPQ (J OJDJ OV M DIFBN7)VTT * BV [JT OVNBJ B(B EV OVNFMF VOVJB DBSF B GPTU BST QF SVH QFOUSV ESFQUBUFB QF DBSF PBNFOJMPS "TUB HS7JFTD PBNFOJJ WSFB DB (J TGÉOUVM CPFNJ TmOUFMF TMVKCF T7 mF QF MJNCB +7SBOJMPS

‰ "TUB WF[J CJOF O BS m S7V 47 ÔO+FMFBH7 UPU PNVM

‰ /V EBS NBJ CJOF F DFFB DF TQVOF EFTQSF Q7NÉOU ;JDF D7 Q7NÉOUVM USFCVJF EBU +7SBOJMPS mJOED7 EVNOF[FV TQVT B PEB "EBN v5V T7 mJ +7SBO JB Q7NÉOUVM (J M NVODF(UF (J DV TVEPBS GSVO+JJ DÉ(UJH7 +J QÉJOFB EF UPBUF [JMFMF w "EBN B GPTU +7SBO (MVJ J M B EBU EVNOF[FV ÔO TFBN7 BM MVJ T7 mF

‰ ;JDF BTUB

‰ 7F[J CJOF BMUGFM OV T BS TQVOF 7PSCF(UF DB EJO D7S+J 0NV DSFE (J FV D7 T BS DVWFOJ T7 mF FQJTDPQ

‰ íMB USFCVJF T7 mF USJNJTVM MVJ EVNOF[FV

‰ 1PBUF 0 m UPWBS7(VM MVJ QPQB -BVSFOUJVT /VNBJ EBD7 QPO -BVSFOUJVT O P m "OUJDSJTU

‰ %PKB O B TQVT OVNBJ EF Q7NÉOU FM B TQVT (J EF JPC7HJF ;JD QSFUVUJOEFOJ QF VOEF USFDF v'SB+JMPS (UFSHFN JPC7HJB EF Q

Q7NÉOUVMVJ %F BDVN ÔOBJOUF OPJ ÔO(JOF OF PN m TU7QÉOJ w
‰ 4F ÔO+FMFHF EF BTUB B (J QSJNJU DPNBOEB DB T7 SJEJDF KVHV
HSVNB[VM QPQPSVMVJ
‰ #JOF D BN D7Q7UBU BSNF BDVNB PN WFEFB OPJ DF P NBJ m
'PDVSJMF BSE WÉMW7UBJF ·O GB+B DPMJCFMPS (J DPSUVSJMPS P
QÉO7 OPBQUFB UÉS[JV 4VOU ÔO PBSFDBSF N7TVS7 ÔOEFTUVMB+J D7
G7JO7 (J DPD ÔO WFUSF MJQJJ %JO DÉOE ÔO DÉOE NBJ QVO NÉOB Q
WJU7 JBS EF QFTDVJU QFTDVJFTD ÔO mFDBSF [J 'JFDBSF UBC7S7
QFTDBSJJ FJ %F DÉOE BV GPTU ÔNQ7S+J+J QF TVUF (J NJJ (J QV
DPNBOE7 JFT ÔO mFDBSF [J MB NV(USV $PNBOEBO+JJ ÔJ QVO ÔO SÉC
ÔOWB+7 DVN T7 TF MVQUF DVN T7 NÉOVJBTD7 BSCBMFUFMF BSIFC
.VM+J OV (UJV T7 ÔOUJOE7 VO BSD OFDVN T7 EFB GPD VOVJ mUJM
ÔODBSDF P BSIFCV[7
%BS TFBSB UBC7SB US7JF(UF WJB+B MFHFOEFMPS (J QSJOEF DVSBK
BV ÔODFUBU PBNFOJJ ÔODFQ T7 ÔOGSVOUF "V BSNF (J TVOU NVM+J
QSFTVT EF UPBUF HÉOEFTD MB GFM $V EPV7 T7QU7NÉOJ NBJ ÔOBJO
NBHOB+J Ô(J NBJ QVSUBV USVGB(J CBOEFSJJMF ÔO DBWBMDBE7 QPN
TVC OBTVSJMF MPS BDVN OV NBJ ÔOES7[OFTD 4 B ÔOUÉNQMBU ÔO VO
DB NBHOBUVM T7 mF USBT KPT EF QF DBM EF[CS7DBU (J G7DVU EF SÉ
UBCFSF #B DIJBS (J D7M7SF+JJ DBSF M ÔOTP+FBV BV GPTU VOFPSJ EF
DBJ (J EF[BSNB+J ÔO IPIPUFMF EF SÉT (J CBUKPDVSJMF HMPUB(JMPS
*7SBOJJ W7E ÔO %PKB QF DFM NBJ CVO DPNBOEBOU QF DBSF (J M
QVUVU WJTB 4F WPSCF(UF NVMU (J EFTQSF QPQB -BVSFOUJVT EBS J
EF WJUFKJF F (BWSJ( )BJEVDVM BSF BDVN QFTUF P NJF EF D7M7SF+
ÔNCS7DB+J ÔO GFMVSJUF DIJQVSJ DV UPU TPJVM EF IBJOF (J BSNVSJ
ÔNCS7DB+J DVN FSBV PTUB(JJ DV VO WFBD ÔO VSN7 BM+JJ BV BS
TUS7MVDJUPBSF EF DBWBMFSJ NVM+J TVOU ÔNCS7DB+J ÔO QPNQPBT
EF HBM7 BMF NBHOB+JMPS ÔOT7 UP+J TVOU CJOF ÔOBSNB+J (J O BV
OJNJD %F P T7QU7NÉO7 (BWSJ(E7 UÉSDPBMF UBCFSFJ %PKB OV WSF
EF WPSC7 DV FM EBS OJDJ OV M BMVOH7 .BHOB+JJ (J FQJTDPQJJ M
EBS OV ÔOES7[OFTD /JDJ (BWSJ(OV QSFB QBSF D BS WSFB T7 TF QV
DPNBOE7 %7 OVNBJ UÉSDPBMF UBCFSFJ BQPJ EJTQBSF 'J PBNFOJJ
KVSVM MVJ OPJ MFHFOEF ÔJ QVO ÔO TFBN7 OPJ JTQS7WJ EF WJUFKJF
5BCFSFMF NBJ WPSCFTD (J EF .PJTF)PT[B (J EF DFBUB MVJ UPU B(
QFTUSJ+7 DB (J DFBUB IBJEVDJMPS MVJ (BWSJ(·O DFBUB MVJ .PJTF
ÔOUÉMOFTD UPBUF DPTUVNFMF UJNQVMVJ IBJOB (J Q7M7SJB TUVEF
VOJWFSTJU7+JMF OFN+F(UJ DPTUVNVM USVCBEVSVMVJ QSJCFBH DBS
BM7UVSJ EF M7VU7 TQBEB TBV DIJBS TJNQMB IBJO7 +7S7OFBTD7 3B
.PJTF)PT[B ÔM NBJ ÔOUÉMOF(UF QF (IFPSHIF %PKB
/V J VO PTUB(.PJTF)PT[B (J O BSF OJDJ BDVN P TQBE7 MB (PME Ô
EVNOF[FV (UJF EF VOEF T BV TUSÉOT BUÉ+JB ÔO KVSVM T7V 0 DFBU7
DBSF OVN7S7 DÉUFWB TVUF EF PBNFOJ 5P+J QMJOJ EF EVI UP+J ÔO
WPSCFTD UPBUF MJNCJMF (J (UJV QÉO7 (J DF J TF TFSWF(UF CVOVMVJ
MB NBTB EF TFBS7 "V QVT NÉOB QF DFMF NBJ CVOF BSNF QF DFMF

MVOHJ TQBEF (J NVM+J ÔO BGBS7 EF TQBE7 BV (J M7VUB BUÉSOBU7
DBJ CVOJ QFOUSV TUS7C7UVU EFQ7SU7SJMF EJOUSF UBCFSF BV (J
DBSF J QPBSU7 QF %VO7SF EF MB &T[UFSHPN MB #BKB (J EF MB #BKE
7ÉTMB(JJ MPS ÔOUJOE WÉSUPT MB WÉTMF QMVUFTD QF ÔOUJOTVM FJ
JBS DÉOE DPCPBS7 QF NBMVSJ ÔO UBCFSFMF +7S7OF(UJ .PJTF)PT[B
(J DVWÉOU7 ÔOEFBNO7 MB MVQU7 ÔNQPUSJWB UJSBOJMPS (J TQVOF
EFTQSF P OPV7 MVNF 5P+J DBTD7 HVSB BTDVMUÉOEV M
‰ %BD7 O P m TGÉS(JUVM Q7NÉOUVMVJ BQPJ T BS QVUFB T7 ÔO
MVNFB EF DBSF WPSCF(UF TQVO JPCBHJJ
·O UBCFSF ÔOT7 TF Bn7 (J EV(NBOJJ JPCBHJMPS 4UBV ÔO 3ÈLPT ÔO
N7SF+F QBSD7 UBSUPSVM J B TUSÉOT BDPMP MBPMBMU7 &QJTDPQVM
.JLMØT $TÈLZ F VOVM EJOUSF UJD7MP(J 'J UPU DV HÉOEVM (J DV
OFHSV F 'UFGBO #ÈUIPSJ 'J DFJ USFJ FQJTDPQJ EJO 1ÏDT EJO ,PNÈS
.VOLÈDT TVOU (J FJ USFJ EJBWPMJ ÔNQJFMJ+B+J CVOJ EF USBT ÔO +
QVT EFBTVQSB SVHVSJMPS BQSJOTF 'UJSJMF DBSF WJO UPU NFSFV E
EF NJB[7OPBQUF BMF +7SJJ (J EJOUSF %VO7SF (J %SBWB QSFDVN (J
USFJ FQJTDPQBUF OFMJOJ(UFTD EJO OPV UBCFSFMF +7S7OF(UJ
'BNJMJJMF JPCBHJMPS QMFDB+J EJO BDFTUF Q7S+J BMF +7SJJ TVOU
NPE CBSCBS 5JD7MP(JB TMVHJMPS (J TMVKCB(JMPS EJO DBTUFMF (J N
NBJ DVOPB(UF NBSHJOJ 0HPBSFMF TVOU BSBUF DV GFNFJMF (J C7
S7NB(J BDBT7 QSJO(J MB KVHVSJ DB WJUFMF NÉOB+J DV DPSCBDJMF
QF CSB[E7 $7MVH7SJJ FQJTDPQJMPS OV DVOPTD OJDJP NJM7 o ES
QBMP(VMVJ TF BQMJD7 ÔO DFMF USFJ FQJTDPQBUF QF NP(JJMF N7O7
GFMVM DFM NBJ TÉOHFSPT 5BCFSFMF ÔODFQ T7 GSFBN7UF 5PBU7 M
BDVN D7 BDF(UJ USFJ FQJTDPQJ EJO FQBSIJJMF D7SPSB WJO (UJSJM
BMBSNBOUF BV GPTU USJNJ(J EF QBQ7 G7S7 WPJB %JFUFJ 4 BS Q
[WPOVSJMF T7 OV mF BEFW7SBUF ÔO QSJWJO+B DFMPS USFJ FQJTDP
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QVUFSOJDJ EBS NVM+JNFB (J B ÔOESFQUBU VSB BTVQSB MPS DV BUÉ
DV DÉU ÔJ BSF NBJ BQSPBQF NBJ MB WFEFSF
5BCFSFMF +7S7OF(UJ BMD7UVJUF EJO BDF(UJ JPCBHJ IPU7S7TD P
EF QFEFQTJSF (MPUB(JJ DFS BKVUPSVM MVJ (BWSJ(DBSF OV TU7 QS
HÉOEVSJ &M TF QVOF DV IBJEVDJJ MVJ ÔO GSVOUFB FYQFEJ+JFJ (J Q
BCBUF BTVQSB UVUVSPS DBTUFMFMPS (J N7O7TUJSJMPS EJO Q7S+JMF
*PCBHJJ BV BDVN DV NVMU NBJ NVMUF EF QPWFTUJU (J VSB ÔNQP
QVUFSOJDJMPS OV NBJ DVOPB(UF NBSHJOJ (BWSJ(T B ÔOUPST 1F
USFDVU QSBG (J QVMCFSF T B BMFT / B ÔOUÉNQJOBU OJDJP ÔNQ
.BHOB+JJ EJO UBC7S7 (J DFJ USFJ FQJTDPQJ O BV ÔOES7[OJU T7 Q7
3ÈLPTVM

0BNFOJJ BV VJUBU EF DSVDJBE7 OVNBJ TFNOFMF EF QF TDVUVSJ M
BNJOUFTD D7 PBTUFB TUSÉOT7 F DSVDJBEB QBQFJ -FPO BM 9 MFB
DSVDJJ "TVQSJSFB ÔNQJOHF PBNFOJJ T7 TF S7GVJBTD7 ÔOUÉJ DV E

EJO7VOUSV QF DBSF M TJNU NBJ TÉOHFSPT NBJ UVSCBU 4PDPUF
EV(NBOVM EJOBGBS7 T7 NBJ B(UFQUF
'VHHFSJJ Ô(J GBD CJOF USFCVSJMF $FUFMF EF EPNJOJDBOJ DVUSFJ
HFSNBOF 7ÉOE JOEVMHFO+FMF DVN TF WJOEF BQB ÔOEVMDJU7 ÔO CÉ
OJNJD QF DÉ+JWB DS7J+BSJ OVNBJ CBOJ T7 JBT7 'JJOED7 DSVDJBEB
DPTU7 TVNF NBSJ EF CBOJ (J EVNOF[FV JBSU7 Q7DBUFMF DFMPS DBS
GPSNB BDFBTUB BKVU7 PBTUFB MVJ)SJTUPT 'J UPBUF TVNFMF JOUS
'VHHFSJMPS DBSF USJNJU ÔO TDIJNC BSNF QFOUSV DSVDJB+J BUÉU
QPBUF (J OV QSFB NVMUF DB T7 OV TF TVQFSF DVNWB TVMUBOVM
'VHHFSJJ GBD BGBDFSJ CVOF (J DV FM
-B TDIFMFMF %VO7SJJ TF EFTDBSD7 TBSFB 3PCJJ Q7HÉOJMPS EFTDB
EF NJJ EF ESPCVSJ EF TBSF WFOJUF QF .VSF((J 5JTB 'J DV BSHJOUV
BVSVM TDPT EJO PDOFMF "SEFBMVMVJ GBD 'VHHFSJJ BGBDFSJ CVOF
OPJ C7J EF BSHJOU 7PJFWPEVM B ÔOU7SJU QB[B C7JF(JJ JPCBHJ
QVUVU T P JB EJO MPD (J T7 TF EVD7 ÔO UBCFSF NVODFTD EJO HSFV
DV BM+JJ SJEJDB+J EF QSJO TBUF 4DPU QJBUSB CPHBU7 P [ESP
TDIJBNQVSJ P TQBM7 BMFH QSF+JPBTFMF NFUBMF JBS CPH7+JJMF 'V
N7SFTD EJO [J ÔO [J QVUFSFB MPS TF ÔOUJOEF DB QFDJOHJOFB
*PBO ;BQPMZB BSF DFB NBJ ÔODIFHBU7 PBTUF EJO DÉUF TF Bn7 o B
TQVOF o (J QBSF T7 mF BEFW7SVM DVSBU 1FTUF EPV7[FDJ EF NJJ EF
MJCFSJ TFDVJ BV WFOJU MB BEVOBSFB DBSF T B +JOVU BUVODJ DÉO
C7USÉO B ÔOGSVO[JU (J (J BV BMFT EVQ7 EBUJO7 DPNJUFMF 17DB
MPS BMFT WPJFWPEVM *PBO ;BQPMZB DBN USFNVSB EF GSJDB BDFT
DJPM7OP(J T7MCBUJDJ (J ÔOD7Q7+ÉOB+J ÔO UJNQVM DFSFNPOJFJ U
JF(JU QÉO7 MB VSN7 EVQ7 CVOB SÉOEVJBM7 QVT7 MB DBMF EF .BSUJO
GPTU P [J NBSF P [J EF BEVDFSF BNJOUF [JVB BDFFB 4FDVJJ T BV M
KVS7NÉOU TGÉOU T7 M BTDVMUF (J T7 M SFTQFDUF QF WPJFWPE UPU
BTDVMUBV (J SFTQFDUBV QF UJNQVSJ DPNJUFMF TUS7CVOJJ MPS &
DPNBOEBOU EF PBTUF ÔO MVQU7 (J ESFH7UPS ÔO UJNQ EF QBDF %V(
WPS m (J EV(NBOJJ MPS QSJFUFOJJ MVJ WPS m (J QSJFUFOJJ MPS
·O DBCJOFUVM MVJ EF MVDSV DBODFMBSVM .BSUJOV[[Z HÉOEFB MB
QSF[FOU FSB NVM+VNJU 4GPSJMF QPMJUJDJJ MVJ OV TF ÔODVSD7 EFF
NJOVOF 4FDVJJ MJCFSJ TVOU EF QBSUFB MVJ PSB(VM $MVK F TVC T
MVJ "SF ÔO NÉOB TB (J 4JCJVM JBS #SB(PWVM WB BWFB ÔO DVSÉO
TPBSU7 D7DJ USBHF O7EFKEF T7 GSÉOH7 DFSCJDJB CSB(PWFOJMPS (
EJO #VEB ÔM BOVO+7 D7 UBCFSFMF DSVDJB+JMPS T BV ÔOWS7KCJU
USFCVJF T7 J[CVDOFBTD7 D7 USPOVM +7SJJ TF DMBUJO7 (J D7 DFSFSJ
BESFTBUF EF D7USF 8FSCÚD[Z WPJFWPEVMVJ TVOU UPU NBJ EFTF (
TU7SVJUPBSF & TBUJTG7DVU v5PUVM NFSHF CJOFw Ô(J TQVOF (J (J
HÉOEVM ÔO BMU7 QBSUF EFQBSUF TQSF 4UBNCVM 0 DMJQ7 TU7 ÔO
T7 M JOGPSNF[F TBV OV QF TVMUBO %F CVO7 TFBN7 TVMUBOVM Ô(J
TQJPOJJ T7J EFDJ O BS TUSJDB T7 J EPWFEFBTD7 mEFMJUBUFB WPJ
USJNJ+ÉOEV J WF(UJ QSF+JPBTF 4VMUBOVM F EF C7OVJU MF (UJF E
WBE7 D7 WPJFWPEVM S7TQVOEF DV QSJFUFOJF QSJFUFOJFJ QF DBSF

T7 J P BSBUF ·O TFBSB [JMFJ BDFMFJB DJOFWB QMFD7 ÔO HSBC7 TQ
/V FSB VO PTUB(TBV VO OPCJM FSB VO PN BM DBTFJ 'VHHFS DBSF Ô
USBOTQPSUVSJMF EF TBSF QÉO7 MB TDIFMFMF UVSDF(UJ

·O DBUFESBMB EJO "MCB TF T7SC7UPSFB TmO+JSFB TUFBHVSJMPS 6
DBOPOJDJ MPD+JJUPSVM NPOTFOJPSVMVJ EF ,VUZ G7DFB TMVKCB S
%JO NÉOB BDFTUVJB QSJNJS7 PTUB(JJ TUFBHVSJMF OPJ $BUFESBMB
EF DVSUFOJ EF OPCJMJ EF PTUB(J &SB P [J EF NBSF QSB[OJD DVN
GVTFTF EFNVMU 1F TFBS7 PBTUFB QPSOJ QF WBMFB .VSF(VMVJ TQSF
"SEFBMVMVJ VOEF VSNB T7 TF B(F[F ÔO UBCFSF EF WBS7

4FDSFUBSVM EPNOVMVJ 4FSBmOP .BMBUFTUB USJNJTVM 7FOF+JFJ Ô
DSVDJB+JMPS B(UFQUB DV QBOB QSFH7UJU7 T7 B(UFBSO7 QF IÉSUJF
TU7QÉOVMVJ T7V D7USF EPHFMF 7FOF+JFJ

%BS EPNOVM .BMBUFTUB BSF EF EBUB BDFBTUB BUÉUFB EF TQVT Ô
(UJF DV DF T7 ÔODFBQ7 4FDSFUBSVM B(UFBQU7 SFTQFDUVPT DV
ÔO+FQFOJU7 DV PDIJJ mYB+J BTVQSB TU7QÉOVMVJ T7V " SVQU DÉUF
ÔODFQVUVSJ OFQPUSJWJUF BDVN BSF ÔO GB+7 P OPV7 GPBJF BMC7 (J
NBJ NVMU DB TJHVS D7 (J BDFBTUB WB BWFB TPBSUB DFMPS EJOUÉJ
NPUPUPMJUF

%PNOVM 4FSBmOP .BMBUFTUB UPU HÉOEJOE (J TPSCJOE EJO WJOVM
(J UBSF WJO EF OJTJQ EJO WJJMF FQJTDPQVMVJ EJO ,BMPDTB T B Ô
SBD 4FDSFUBSVM ÔM QSJWF(UF (J DVHFU7 v$V TJHVSBO+7 WB ÔODFQ
UVNVMUVPT SFQF[JU T7 ÔO(JSF WFS[J (J VTDBUF JBS DÉOE ÔJ WPJ
EJDUBU O P T7 SFDVOPBTD7 D7 EJO HVSB MVJ BV QVUVU JF(J BTF
WPSCF w

‰ 4FOJPSF TVOU EF Q7SFSF T7 M7T7N QFOUSV NÉJOF EJNJOFB+
ÔOES7[OJ T7 M UVMCVSF TFDSFUBSVM 7F+J ÔOUÉS[JB EF MB DJOB FQ
EVQ7 DÉUF BN BnBU o ÔODFQV FM T7 NJOU7 o TmO+JB TB F VO PN NP
DV DBSF USFCVJF T7 VNCMJ DB (J DV VO PV 77 SPH O P T7 mF OJNJ
ÔOUÉS[JFN DV P [J (J BQPJ SBQPSUVM NBJ QPBUF B(UFQUB DJOB FQ
ÔOT7 OV

‰ ·NJ DSBQ7 DBQVM ÔO+FMFHJ 1JFUSP ·NJ DSBQ7 DBQVM (J U
DSFJFSVM NJ J B(B EF HPM TBV QPBUF QSFB QMJO ESBDV NBJ (UJF

‰ 5PDNBJ %F BDFFB DFM NBJ CVO MVDSV F P BNÉOBSF QÉO7 NÉJO
EJNJOFB+7 77 PEJIOJ+J CJOF (J ÔODFQFN JNFEJBU EVQ7 DF MVB+J D
HVS7

‰ ·+J QP+J ÔODIJQVJ 1JFUSP /F DPTU7 P NVM+JNF EF CBOJ BGBD
BDFBTUB (J EVQ7 DVN W7E O P T7 JBT7 OJNJD EJO FB OJDJ DFM Q
CVO7 TQFSJFUPBSF DVN BDDFQUBTFN BUVODJ DÉOE OF BN EBU TFB
UPUVM OV J EFDÉU [ES7OH7OJU EF T7CJJ %BD7 HMPBUFMF BTUFB ÔO
CBOJJ OP(USJ QM7UJUF DV CBOJJ OP(USJ IS7OJUF ÔO NBSF QBSUF
OP(USJ BS ÔODFSDB T7 USFBD7 %VO7SFB (J T7 ÔOGSVOUF QF UVSD
mBTDP UPUBM 0 SV(JOF OFNBJÔODIJQVJU7 VO EF[BTUSV QFOUSV OPJ

‰ %F BTUB B(B QBSF T7 mF /PJ OV TVOUFN WJOPWB+J D7VU7 T
MJOJ(UFBTD7 TFDSFUBSVM 5PUV(J FV W B(TQVOF T7 W7 HS7CJ+J
B(UFQUBU
‰ -B ESBDV $SF[J D7 TF NBJ TJODIJTF(UF DJOFWB EF NJOF /JD
QPWFTUF "V QVT NÉOB QF BSNF QF CBOJ QSPWJ[JJ CVO7 [JVB 7FC
5F SPH T7 NJ TQVJ DF B(QVUFB T7 J TDSJV EPHFMVJ #JOFÔO+FMFT
OVNBJ BEFW7SVM %BS DVN T7 J M TQVO 47 J TQVO D7 BSIJFQJTD
5BNÈT #BLÈDT OV J EFDÉU VO GBOGBSPO EF CÉMDJ VO N7TD7SJDJ D
HPHPN7OJJ QSJO UBCFSF DBSF WJTFB[7 O7[CÉUJJ "S DSFEF C7USÉOV
EPHF DJOF (UJF DF EFTQSF NJOF .BJ BMFT D7 QBQB M B M7VEBU [VHS
M DB QF BQ7S7UPSVM DSF(UJO7U7+JJ 47 J TQVO D7 OPCJMJJ TF N7OÉ
DB (J DÉJOJJ C7UÉOEV TF QFOUSV DJPMBOVM DFM NBJ HSPT D7 FQJ
NBJ VSÉ+J EFDÉU U7UBSJJ D7 HPM7OJNFB DBSF T B TUSÉOT ÔO UBCFS
B(B EF NBSF ÔJ VS7(UF NBJ NVMU QF OPCJMJJ EJO +BS7 EFDÉU QF Q
EJODPMP EF %VO7SF $IJBS 4[BMFSFTJ PNVM OPTUSV DVN T BS TQVO
ÔNQSFVO7 DV CVSHIF[JJ MVJ BMUF S7GVJFMJ EF JTQS7WJU (J QSFB QV
JOUFSFTFMF OPBTUSF $F B(QVUFB T7 J TDSJV 47 N7 BQVD T7 EBV
4FOBUVMVJ DB T7 MBTF UPUVM CBMU7 (J T7 DBVUF P ÔNQ7DBSF DV TV
NBJ F UJNQ -B ÔODIFJFSFB BDFBTUB BN BKVOT (J ÔO KVSVM FJ N7 G
EF DÉUFWB [JMF %BD7 B(QVUFB P GPSNVMB ÔOUS VO GFM DPOWJOH
TBMWBU
‰ -7TB+J UPUVM QF TFBNB NFB WPJ ÔOUPDNJ ÔO MJQTB EVNOFBW
SBQPSUVM QSPQVTF TFDSFUBSVM EBS EPNOVM .BMBUFTUB OJDJ O
BVE7
‰ /V OV 1JFUSP EF EBUB BTUB OV TF QPBUF 5SFCVJF T7 NJ MJNQ
JEFJMF QPBUF WPJ m OFWPJU T7 TVT+JO ÔO GB+B 4FOBUVMVJ DFMF T
QPU
‰ 4FOJPSF .BMBUFTUB BWF+J ÔODSFEFSF W7 WPJ DJUJ NÉJOF EJN
DPODFQUVM NFV (J ÔM WF+J NPEJmDB TBV EJTUSVHF EBD7 OV W7 WB D
‰ %B 1JFUSP M7T7N USFBCB QF NÉJOF 4 BS QVUFB DB QÉO7 NÉ
TJUVB+JB T7 TF ÔNCVO7U7+FBTD7 TBV T7 TF ÔOS7VU7+FBTD7 T BS
QÉO7 NÉJOF T7 W7E NBJ MJNQFEF
‰ "WF+J ESFQUBUF 0 OPBQUF (J P [J DIJBS NBJ NVMUF [JMF OV
IPU7SÉUPBSF 0 WFTUF QSPBTU7 QPBUF m USJNJT7 (J DV ÔOUÉS[JFSF
‰ -B BTUB N7 HÉOEFBN (J FV 1PBUF D7 MB BDFTU TGBU EF S7[CPJ M
JBV QBSUF FQJTDPQJJ NBHOB+JJ (J DBSEJOBMVM (PMHPOJ T7 TF MJ
MVDSVSJMF 4VOU JOGPSNBU D7 B GPTU DIFNBU (J DPNBOEBOUVM H
VOVM (IFPSHIF %PKB VO GFM EF FSPV QPQVMBS ÔO DBSF TF QVO
O7EFKEJ "(WSFB T7 M DVOPTD (J T7 TUBV EF WPSC7 DV FM DBSEJ
BDDFQUBU DB FM T7 DPNBOEF PBTUFB HMPUB(JMPS /V NJ GBD TQFSB
NBSJ EBS UPUV(J NJOVOJ TF NBJ QPU ÔOUÉNQMB
‰ ·O DB[VM BDFTUB USFCVJF T7 W7 NBJ SFBNJOUFTD T7 W7 HS7CJ
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%PNOVM 4FSBmOP .BMBUFTUB NBJ C7V P ÔOHIJ+JUVS7 EJO WJOVM B

Ô(J ÔODJOTF TQBEB (J (J BSVOD7 QFMFSJOB QF VNFSJ HBUB EF Q
4FDSFUBSVM ÔM PQSJ QVOÉOEV J TF ÔO DBMF

‰ -VB+J QF DJOFWB DV EVNOFBWPBTUS7 OV W7 TG7UVJFTD T7 J
TJOHVS

‰ "(OV N7 UFN

‰ 77 SPH USFCVJF T7 mN QSFW7[7UPSJ 4F ÔOUÉNQM7 BUÉUFB 4V
CJOF ÔNCS7DBU BWF+J BSNF TUS7MVDJUPBSF JOFMF QF EFHFUF F V
NBSF 4F TQVOF D7 VO DBWBMFS DBSF BSF P BQBSFO+7 EF CPH7+JF S
QJBSE7 OV OVNBJ IBJOFMF (J BSNFMF DJ (J WJB+B EBD7 TF ÔODVNFU
TJOHVS EJODPMP EF DPSUVM T7V

‰ #BSCBSJ

‰ .BJ S7V TFOJPSF .BMBUFTUB DV NVMU NBJ S7V

4QSF ÔOTFSBU EPJ CVOJ NÉOVJUPSJ EF TQBE7 ÔM ÔOTP+FBV QF 4
.BMBUFTUB TQSF DBTUFMVM FQJTDPQBM $FSVM FSB TFOJO OVNBJ
%VO7SJJ QMVUFB P QFSEFB EF BCVSJ $ÉSEVSJ EF Q7T7SJ EF CBMU7
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WBQPSJ EF BQ7 (J NJBTNF EF QVUSF[JDJVOF 1SJOUSF DPDJPBCF (J
DM7EJSJ NBJ BS7UPBTF SJEJDBUF ÔO KVSVM DBUFESBMFJ (J QBMBUV
QF VMJ+FMF TUSÉNUF OJTJQPBTF NJ(VOBV PTUB(J S7[MF+J DBSF B(U
DB T7 QPBU7 (UFSQFMJ DÉUF DFWB EF QSJO DVS+JMF PBNFOJMPS
DBUFESBMFJ VO HSVQ EF PTUB(J EJO HBSEB FQJTDPQVMVJ KVDBV Ô
KPD EF OPSPD G7DÉOE IB[QF TFBNB SFHFMVJ "SVODBV P NPOFE7
TUSJHBV v$BQVM MVJ %PCKF EPCKF w /V TF TJODIJTFBV EF DFFB
ÔOUÉNQM7 ÔO KVSV MF TU7QÉOVM MPS TF BnB ÔO TJHVSBO+7 Ô
FQJTDPQBM

$ÉOE DFJ USFJ WFOF+JFOJ TF BQSPQJBS7 EF QPBSUB DBTUFMVMVJ
WFOJOE VO HSVQ EF D7M7SF+J ÔO GSVOUFB D7SPSB DV DÉ+JWB QB
D7M7SFB VO DBWBMFS %FPEBU7 EF EVQ7 VO DPM+ EF VMJ+7 T7SJS7
PTUB(J DV TQBEFMF USBTF (J TF QVTFS7 ÔO GB+B DBWBMFSVMVJ 6O
TVMJ+FMF ÔOUJOTF +JOUVJ QF ÔOTP+JUPSJJ T7J DBSF mJOE MVB+J
OV NBJ BWVS7 OJDJ N7DBS UJNQVM T7 (J USBH7 TQBEFMF EJO UFBD7

‰ +PT EF QF DBM TUSJH7 VOVM EJOUSF BUBDBUPSJ

-B BDFTU TUSJH7U PTUB(JJ DBSF FSBV BCTPSCJ+J EF [HPNPUPTVM
OPSPD TF G7DVS7 OFW7[V+J $FJ DF FSBV ÔOBSNB+J DV TVMJ+F EFTQ
ÔOTP+JUPSJJ DBWBMFSVMVJ EF TU7QÉOVM MPS $FJMBM+J ÔM USBTF
(J M MFHBS7 CVSEVG 6OVM ÔM MV7 ÔO TQBUF (J GVHJ DV FM "UBDVM
DÉUFWB DMJQF

‰ ·OUPBSDF+J DBJJ ÔOEFQ7SUB+J W7 TUSJH7 JBS7(J DFM DF Q7SFE
MB DBMF BUBDVM (BSEB DBWBMFSVMVJ OV BWV ÔODPUSP ÔOUPBS7
QPSOJS7 ÔO HBMPQ /VNBJ VOVM EJOUSF D7M7SF+J ÔOUPSDÉOEV (J
BUBDBUPSJ TUSJH7

‰ & NPOTFOJPSVM EF ,VUZ P T7 QM7UJ+J DV DBQFUFMF WPBTU
UÉMIBSJMPS

%PNOVM .BMBUFTUB BS m WSVU T7 JOUFSWJO7 ÔOT7 SFOVO+7 /V

USJNJT T7 TF BNFTUFDF ÔO I7S+VJFMJMF EJOUSF UBCFSF
v.POTFOJPSVM EF ,VUZ %B EB NJ M BNJOUFTD &SB FQJTDPQVM
"MCB QF DBSF M BN ÔOUÉMOJU MB (PMHPOJ ·O FM Ô(J QVTFTF T
DBSEJOBMVM D7DJ FM VSNB T7 M EFUFSNJOF QF ;BQPMZB T7 TF E
DSVDJBEFJ w HÉOEJ USJNJTVM 7FOF+JFJ
.BMBUFTUB (J ÔOTP+JUPSJJ T7J Ô(J DPOUJOVBS7 ESVNVM TQSF
FQJTDPQBM *OUSBS7 ÔO QBSD (J TF ÔOESFQUBS7 TQSF DBQFMB VOE
EF ,BMPDTB G7DFB TMVKCB EF TFBS7
·O GB+B DBQFMFJ FSB VO HSVQ EF TFOJPSJ ÔO GSVOUF DV 'UFGBO
5SJNJTVM 7FOF+JFJ TF EVTF TQSF FJ IPU7SÉU T7 J JTDPEFBTD7 QV+J
T7 (UJF DF NBJ HÉOEFTD DF QMBOVSJ BV ÔO MFH7UVS7 DV DSVDJBE
SFWFSFO+JPT (J GV OFQM7DVU TVSQSJOT D7 OV J TF S7TQVOTF ÔO
5PUV(J OV C7UV ÔO SFUSBHFSF DJ EFTDIJTF WPSCB
‰ $SFE D7 B+J BV[JU EPNOJMPS TFOJPSJ QBEJ(BIVM B BWVU NBJ I
ÔOGSÉOHFSJ ÔO 1FSTJB 37[CPJVM EVNOFBWPBTUS7 ÔODFQF TVC
BVTQJDJJ ÔOGSÉOU ÔO S7T7SJU ÔODPM+JU EF EVNOFBWPBTUS7 ÔO E
TVMUBOVM WB TGÉS(J QSJOUS P ÔOGSÉOHFSF UPUBM7 77 VSF[J[CE
EVNOFBWPBTUS7 (J ÔOUSFBHB DSF(UJO7UBUF W7 WPS m SFDVOPTD7
.BMBUFTUB Ô(J TDPBTF EJO OPV Q7M7SJB (J SFQFU7 TBMVUVM DV BDF
EF EJQMPNBU
‰ *BSB TF NJS7 #ÈUIPSJ *BSB F DBTUFMVM NFV /PJ OV BWFN OJN
EF DÉ(UJHBU EJO S7[CPJVM BDFTUB DBSF F S7[CPJVM EVNOFBWPBT
7FOF+JFJ BM QBQFJ -FPO *BSB NFB +BSB TFOJPSVMVJ F DBTUF
EPNFOJVM (J EBUPSJU7 EVNOFBWPBTUS7 (J S7[CPJVMVJ EVNOFBWP
BDFTUFB OF TVOU ÔO QSJNFKEJF
.BMBUFTUB S7NBTF DV HVSB D7TDBU7 $VOP(UFB GS7NÉOU7SJMF UBC
EBS OV (J QVUFB ÔODIJQVJ (J OJDJ OV QVUFB ÔO+FMFHF BDFTU GFM E
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OFEVNFSJU 37[CPJVM BDFTUB F BM EVNOFBWPBTUS7 (J OJDJ EF GFM
/PJ BN ÔO+FMFT T7 W7 BKVU7N B(B EVQ7 DVN BN G7DVU P UPUEFBVOB
P(UJMF UVSDF(UJ BV BUBDBU DSF(UJO7UBUFB $SFE D7 OV OF QVOF+J
BKVUPSVM (J CVOB OPBTUS7 DSFEJO+7
‰ %PNOVMF FV OV N7 TmFTD T7 +J P TQVO EFTDIJT S7[CPJVM BDFT
S7[CPJVM EVNOFBWPBTUS7 1FSJDPMVM DBSF OF BNFOJO+7 QF OPJ
EVNOFBWPBTUS7 M B+J QSPWPDBU EVNOFBWPBTUS7 ÔM ÔOUSF+JOF+J
‰ 4VOU DPOTUFSOBU S7TQVOTF .BMBUFTUB /F ÔOWJOVJ+J G7S7 T
QFOUSV DF 77 SPH T7 W7 FYQMJDB+J
‰ 47 M7T7N FYQMJDB+JJMF MB P QBSUF WPSCJ ÔNQ7DJVJUPS #È
IPU7SÉU T7 QVO7 DBQ7U EJTDV+JFJ ·M W7[VTF QF 5BNÈT #BLÈDT W
ÔOTP+JU EF (IFPSHIF %PKB
"SIJFQJTDPQVM FSB ÔOWF(NÉOUBU ÔO DPTUVNVM MVJ QPNQPT %PK
VO PTUB(EF SÉOE BM7UVSJ EF FM "SIJFQJTDPQVM Q7SFB D7 J FYQ
%PKB DFWB EBS BDFTUB OV M ÔO+FMFHF D7DJ TF PQSFB MPDVMVJ
PDIJJ MVJ (J QPSOFB BQPJ JBS7(J DV QB(J SBSJ ·O TQBUFMF MPS

PTUB(JJ T7Jy TVOU DFMF NBJ OPJ /V DSFE D7 EV(NBOVM T7 BJC7 BTFI
BSNF &V DVOPTD BSNBNFOUVM EV(NBOJMPS o BV BSNF GSVNPBTF V(
BV P+FMVSJ mOF EBS OFN+JJ BV VO NF(UF(VH EFT7WÉS(JU ÔO QS
G7VSJSJJ BSNFMPS EF GPD "SIFCV[FMF MPS TVOU DFMF NBJ QFSGFD
T7 J GBDF+J DVOPTDVU7 EPNOVMVJ %PKB Q7SFSFB NFB (J T7 J TQVOF
MÉOH7 WJUFKJB TB MFHFOEBS7 EF EBUB BTUB JOUS7 ÔO MVQU7
EV(NBOVMVJ +7SJJ TBMF (J DV DFMF NBJ CVOF BSNF
*PTJG USBEVDFB DVWJOUFMF MVJ .BMBUFTUB %BS %PKB S7TQVOEF
QFSJ
.BMBUFTUB NBJ WPSCJ EFTQSF ÔOGSÉOHFSFB UVSDJMPS ÔO 1FSTJ
+BS7 (J QFSJDPMVM DBSF P QB(UF EFTQSF DSF(UJO7UBUF DBSF (J
PDIJJ BTVQSB MPS (J USFDV QF OFPCTFSWBUF MB DFMF BnBUF EJO
#ÈUIPSJ /V DVNWB (J +7SBOJJ BV (J FJ EV(NBOJJ MPS BJDJ BDBT7
DVNWB (J FJ BV ÔO GB+7 VO QFSJDPM DBSF OV WJOF EF QFTUF IPUB
TVOU MFH7UVSJMF ÔOUSF +7SBOJ (J NBHOB+J &M BS WSFB T7 (UJF
‰ $SFE D7 J T BS QVUFB WPSCJ EFTDIJT ÔJ TQVTF *PTJG
‰ 4QVOF J BUVODFB D7 EV(NBOVM OPTUSV F BJDJ BQSPBQF ÔO QS
OPJ $7 ÔOBJOUF EF B OF S7GVJ DV Q7HÉOJJ BWFN P TPDPUFBM7 E
BJDJ BDBT7 MB OPJ $ÉU QSJWF(UF S7[CPJVM TQVOF J T7 mF MJOJ(U
CBOJJ EF QPNBO7 0 T7 OF S7[CPJN (J DV Q7HÉOVM OVNBJ T7 OF DVS
ÔOUÉJ DBTB / P T7 M7T7N +BSB QF NÉOB UVSDJMPS DVN BN BQ7SB
UJNQVSJ P T P BQ7S7N (J BDVN
‰ 37[CPJVM ÔNQPUSJWB UVSDJMPS NBJ QPBUF B(UFQUB $ÉOE ÔJ V
UJNQVM ÔM WPN QVSUB DV UPBU7 TUS7(OJDJB TQVTF *PTJG EF M
EVNOFBWPBTUS7 OV USFCVJF T7 W7 OFMJOJ(UFBTD7 5VSDJJ BV NBJ
BMUFPSJ BTDV+J(VM TBCJFJ OPBTUSF
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TFSJPT QFOUSV DB EVNOFBWPBTUS7 T7 W7 TG7SÉNB+J QVUFSJM
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OVNBJ NBJ BQPJ T7 W7 HÉOEJ+J MB TPDPUFMJMF EF BDBT7 &V B(ÔO
NJKMPDFTD ÔOUSF WPJ DSFE D7 (J DBSEJOBMVM (PMHPOJ OF BS TU
EBD7 ÔJ WPJ BS7UB DBSF TVOU OFÔO+FMFHFSJMF EJOUSF +7SBOJ (
#J[VJ+J W7 QF NJOF WPJ ÔODFSDB T7 NJKMPDFTD P ÔNQ7DBSF CVO7
VOJJ (J QFOUSV BM+JJ
‰ 77 PCPTJ+J ÔO [BEBS EPNOVMF .BMBUFTUB ÔJ USBEVTF *PTJG DV
MVJ %PKB
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#BLÈDT WFOFB T7 J JB DV FM MB DBTUFM

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DJO7 *JOFB T7 J GBD7 DVOPTDVU DPOnJDUVM EJOUSF UBCFSF EFTQS
TJHVS DBSEJOBMVM OV (UJB OJNJD .BMBUFTUB Ô(J (J G7DVTF MB

QMBOVM DBSF BS m QVUVU TFSWJ 7FOF+JFJ EBD7 OV SFV(FB P ÔNQ7I
UBCFSF ÔM WB SVHB QF DBSEJOBM T7 EFUFSNJOF ÔO DPOTJMJVM
ÔOESFQUBSFB P(UJMPS TQSF #FMHSBE ·OUSFQSJOEFSFB BS m Q7SV
TVMUBOVMVJ (J 7FOF+JB BS m QVUVU T7 TF SFUSBH7 ÔO HSBC7 Ô
USBUBUJWF DV FM

5BNÈT #BLÈDT TF M7VEB GB+7 EF DBSEJOBMVM (PMHPOJ D7 OV WPS
ÔOD7 GSVO[FMF BSCPSJMPS (J P(UJSJMF DSF(UJOF WPS m ÔO DFUBUFI
&VSPQB WB m QFOUSV UPUEFBVOB DVS7+BU7 EF Q7HÉOJ QPBUF DI
MPDVSJMF TmOUF

1F NBHOB+J ÔJ BTJHVSB D7 WPS BEVOB EF QF VSNB DSVDJBEFJ CPH
OFÔODIJQVJU ·O DFFB DF QSJWF(UF QSJWJMFHJJMF MPS GFVEBMF
DPOTPMJEBUF EJO BDFTU S7[CPJ

-VJ (IFPSHIF %PKB ÔJ (PQUFB EF OFESFQU7+J EF ESFQUVSJ ÔOD7MI
MJCFSUBUF QFOUSV QPQPS EF SFQVCMJDB MVJ EVNOF[FV JBS QF N
CÉSGFB DB P CÉSmUPBSF EF SÉOE M7TÉOE T7 TF ÔOUSF[7SFBTD7 (J V
MB P NBSF S7TDPBM7 v%BS NBJ ÔOUÉJ o TQVOFB FM o USFCVJF T7
MPWJUVS7 TUSB(OJD7 Q7HÉOJMPS G7S7 BTUB OV TF QPBUF GBDF OJN

#BLÈDT ÔO(FMB QF UPBU7 MVNFB (J BWFB FM ÔOTV(J DPOWJOHFS
TU7QÉOJU EF DFB NBJ DVSBU7 TJODFSJUBUF (J CVO7 DSFEJO+7 %BS
EJTDV+JJMF DV UP+J BDF(UJB GBOUF[JB MVJ OV MVB VO QSFB NBSF
TDIJNC DÉOE TF BnB BM7UVSJ EF .PJTF)PT[B EFWFOFB JMV[JPOJT
OFÔOGSÉOBU v7J[JPOBSVMw DVN TQVOFB .PJTF)PT[B EJTDJQPMVM
NJKMPDVM DFUFJ QFTUSJ+F B BDFTUVJB BSIJFQJTDPQVM Q7SFB DPNQ
EF Q7NÉOU (J PBNFOJ GBOUF[JB MVJ ÔM QVSUB QSJO +7SJ ÔODIJO
EFQ7(FB DV NVMU VUPQJB MVJ .PSVT 4F EFQ7(FB QF TJOF ÔOTV(J EF
MB BMUB DV WJTVSJ G7S7 UFNFJ &SB GSVNPT UPU DF TQVOFB OFÔO
GSVNPT (J DFJ EJO DFBUB MVJ .PJTF)PT[B ÔM SJEJDBV ÔO TMBW7
ÔNQ7S7+JB DFSVSJMPS o TQVOFBV FJ o OV QPBUF m NBJ JEFBM ÔOU
DVN WJTFB[7 BSIJFQJTDPQVM T7 ÔOUPDNFBTD7 MVNFB w

%PBS OPBQUFB DÉOE Ô(J MFQ7EB IBJOFMF QPNQPBTF (J S7NÉOFB O
ÔO IBMBUVM T7V MVOHJU ÔO QBUVM DV CBMEBDIJO CPHBU ÔNQPEPC
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OVNBJ FM DV FM ÔOTV(J HPM ÔO GB+B HPBMFJ SFBMJU7+J $VOP(UF
EFDÉU PSJDBSF BMUVM (VCSF[FOJB ÔOUSFQSJOEFSJJ EBS BTUB OV M
OJDJ OV M WJOEFDB DJ EPBS VOFPSJ ÔJ NVUB HÉOEVM o TF HÉOEI
SFUSBHFSF 0 SFUSBHFSF EJO DBSF FM 5BNÈT #BLÈDT T7 S7NÉO7 UP
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USPOVMVJ QBQBM (J OV (J B GSÉOU HÉUVM WB D7EFB PEBU7 DV DSV
QF TDBVOVM ÔODIJQVJU EF DPOEVD7UPS BM SFQVCMJDJJ MVJ EVNOF[F
EBD7 BS BKVOHF QBUSJBSI MB $POTUBOUJOPQPMF 1BUSJBSI $VWÉO
GSVNPT NBJ GSVNPT (J NBJ CJCMJD EFDÉU QBQ7 'J JBS D7EFB ÔO CS
WSBKB GBOUF[JFJ

$BSEJOBMVM (PMHPOJ S7NBTF TVSQSJOT DÉOE EPNOVM .BMBUFTUB (
TJUVB+JB SFBM7 ÔO DBSF TF BnBV UBCFSFMF DSVDJB+JMPS /V J WFO

QBQFJ -FPO T7 DSFBE7 DFMF BV[JUF (J HÉOEFB D7 UPUVM OV J EFDÉU
B WFOF+JBOVMVJ P O7TDPDJSF G7DVU7 DV VO TDPQ NFTDIJO v4 BS
TQVOFB FM o DB P P(UJSF BUÉU EF OVNFSPBT7 QF DBSF OJNFOJ OV
T P SJEJDF QÉO7 BDVN T7 TF EFTUSBNF 0 P(UJSF EF BQSPBQF P
DJODJ[FDJ EF NJJ EF HMPUB(J EF DÉUFWB [FDJ EF NJJ EF D7M7S
OPCJMJMPS (J FQJTDPQJMPS EF BMUF NJJ DBSF TF Bn7 ÔO UBC7SB C
/V OV J EF DSF[VU *BS EBD7 (J *PBO ;BQPMZB WPJFWPEVM TF BM7U
DV PBTUFB TBy %BS VOEF J NPOTFOJPSVM EF ,VUZ 'UJF EPBS D7 USI
T7 TF EVD7 QÉO7 MB SF(FEJO+B TB MB TDBVOVM WPJFWPEVMVJ
EFUFSNJOF T7 QPSOFBTD7 BM7UVSJ EF DSVDJBE7 EBD7 OV DV CJOI
BNFOJO+BSFB FYDPNVOJD7SJJ w

‰ $B T7 EPWFEFTD TQVTFMF NFMF o ÔODFQV .BMBUFTUB DJOJD o W
EFTU7JOVJSF FQJTDPQVM EF "MCB NPOTFOJPSVM EF ,VUZ B GPTU S
FYDFMFO+7 EBD7 TmO+JB T7 OV TF Bn7 MB ESFBQUB UBU7MVJ (J OJD
DV TJHVSBO+7 D7 TF Bn7 BDVN ÔO QVSHBUPSJV TQ7MÉOEV TF EF Q7D
DBSF MF B G7QUVJU

‰ $F WSFJ T7 TQVJ G7DV VJNJU DBSEJOBMVM

‰ 4QVO DFFB DF BN W7[VU NPOTFOJPSVM EF ,VUZ B GPTU S7QJU
OJDJVO OPCJM OV QPBUF JF(J EJO UBC7S7 EFDÉU VSNBU EF DFBUB
USFCVJF T7 mF GPBSUF OVNFSPBT7 "MUGFM S7NÉOF HPM QV(D7 (J DV
(J BS QVUFB QJFSEF (J WJB+B "(B EVQ7 DVN G7S7 ÔOEPJBM7 (J B Q
NPOTFOJPSVM EF ,VUZ D7DJ DFJ DF M BV S7QJU OV Q7SFBV B SÉW
CPH7+JJMF MVJ

‰ &YUSBPSEJOBS SPTUJ DBSEJOBMVM (PMHPOJ ÔOUJO[ÉOE NÉJC
M7UVSJ ÔO TFNO EF NJSBSF 4mOUF EPBNOF T7 mF BEFW7SBU DFMF D

‰ 1FSGFDU BEFW7SBUF FYDFMFO+7 /V (UJV QFOUSV DF FQJTDPQJ
BTDVOT BEFW7SVM 1PBUF OV ÔOES7[OFBV T7 WJ M QSF[JOUF ÔO UPBU
MVJ TBV QPBUF FJ ÔO(J(J T7 mF DV PDIJJ MFHB+J TBV PSCJ DB TPCP
DF T7 NBJ DSFE

‰ %PBNOF EPBNOF TF D7JO7 DBSEJOBMVM DBSF USFDFB ESFQU DF
BCJM EJQMPNBU BM 7BUJDBOVMVJ

·O DFSDVSJMF QBQFJ TF TQVOFB D7 EBUPSJU7 VOFMUJSJMPS MVJ
QSJO+J(PSJJ NBJ NVMUPS TUBUF HFSNBOF TF BEÉODJTF (J UPU EBUP
DPOnJDU ÔOUSF 4QBOJB (J "OHMJB FSB EF OFÔOM7UVSBU EF(J NJT
GVTFTF T7 MF ÔNQBDF ·O SFBMJUBUF FM OV G7DVTF BQSPBQF OJNJ
ÔOUSF QSJO+JJ HFSNBOJ GVTFTF (J NBJ ÔOBJOUF JBS DPOnJDUVM ÔO
"OHMJB J[CVDOJTF ÔO VSNB EFTDPQFSJSJJ "NFSJDJJ (J B N7SJSJJ OV
EF DPS7CJJ BMF "OHMJFJ

‰ /V DVNWB UF ÔO(FMJ /V DVNWB VSN7SF(UJ BMUF TDPQVSJ 4QVOF
DJOTUJU DB ÔO GB+B BMUBSVMVJ

‰ &YDFMFO+7 W7 KVS G7DV TPMFNO .BMBUFTUB 'UJ+J QSFB CJO
JOUFSFTFMF OPBTUSF TVOU DPNVOF (J .BMBUFTUB TF USVEJ T7 [ÉN
S7VU7DJPT $VN W7 ÔODIJQVJ+J D7 TDPQVSJ NFTDIJOF N7 ÔOEFBNO7
JOEVD ÔO FSPBSF "N WPSCJU DV NBHOB+JJ 0BNFOJJ NJ BV BS7UBU U

B n tc an l t r l l, l r l l ar
a c r rc c r nc n lr a ca c na c
l a c c c l l c d , tc an a rcl c l tclc
a c a nc c n rc cclc cl,
B e c ac d c cl9 l nr r l l a c lrl
l a, C l r l d ncl nc a n a d lrc nc
n lea , L e c la c c r c9 d n l a
la l ct r t l r l l c , l t l r a
a a r l lc l rc,
R c r c c c a nc ac r n r
Tc c lc a re c, T tc a rr ac r c c n
l a c c c lr ac n l c c a t l n
le c tl la c, R c n a c la r ld ca
a l n c r, l r rn c n r c a rc ac a
d c c cd r c rr t r a l a l lr c
a n c a d e l a lcc c nc c a r a n ,
Acc n r a r lc r ca c l r a rt rn
d a rc c nc, La l l t c cc
l l , r c a c l l r la B e l c
lcn r , rcnr a r l n tc a la r
n lc lcc lr c c n c a l c r c a ac cl, L
n c r c rcnr r a a R l c c a
t rc n l c l c c c lr ac , B n ac
a lac lacn c
C lc l c ac r lr l cl c n c a c t c rc
r r c Blc t r c tc c l an c t r l a
c a a t r l d a c, n l nc c
r cecr r ca r nc ncc a t c l a
tn , La t l c la l c a lc a cl c
n a l a r a ncc c
B nclcc lr c r c c ,
clcc l c c a l l a r a nclc nc
a c n 9 nclcc lr n c n a c
ac r r l nr r c lce a n l a rr c
a a , Ac la lr cl ct l t
rc r c A c c nc rc c
c ra l Gl , a l a l Gl a lr nc
c anc r ac r a c 9 a l c Acc ac
la l acc c l c ntc r l lr lan rc l l
cncl e cl a c a nc n lc c cclc G
elr c a n l l n l lr l lr ce c
l acc ac A la a rc tl a
c ct e n n l , l nc cc c
l t c rc ca r c , Bl n al r r t lr

l c nr n c n r c n lc c a a nr
t c n r ala l n c c a t c e l n
ca c n c acc l c c e r
a c a l n n l c n r t l acl tc rc
r r l c, a r c r d a a c lr
ac cn rc d ac c r r c A R n r t c
c d r r rcc c c n r t l A n rc c
lce r l r r c e n L n rc
r lr , Lce l r c tcac c tc a
a l r c R n r t L n c a lr a
c l l r d r l c a elr
R c t lr, T c l n r a r n a
ac n r r n c c n c a c t c
B d a lr c n t lr t ,
n n lc r dc a c r
l c r c r cnr rc
B cnr rc c r n l R ,
B cnr rc, r ac l c e
l
cl l c e n cnr rc la c l e l r
cnr rc a l r a c r c r l ac
l c rc ac cnr rc n rdc c lr c
c a c l a c d Bc l
rc e l c r cnr rc c ac rc e l
l a d a B e aal a R , ac r
a lac r l l c la na r nc d l ,
Tc c r c nclr cnr rc l
r n l a lac , r l c l a la cnr rc l c rc
B r l l a e n c l , Bc r
le c l d e nl a tl n a laccc,
Ac lc rc a n a acc ac l c rc la l lc
c lacn R C lr lce r lc t r c r n rc a
cl n lc nc lc t t c a c n c cnr rc
t c r ec c c a crclc R ,
E l cl c r n l n r r c a,
c r c d a R ncl l r nc el
l n t r a e l a n
c n r n c B l ,
B e a alc al rc lr c R a a t
B n c c n l l la a r , c c c
a l c l d l e n c el a l
a l l c rc c , lcc c nc c ncl cc n cc
a c l c tc c r , lr c c l a n
acc ac c e l r, L a t r lr c ac

cd r a l lr r l c lr c le r,
lr ct ac a c r a c nc R n c c
a a l l c rc, c a le c c c a
c l rc, r r c c a n c c
l ccrla r r c,
A l n cc c n n rc c r c c l lr
a l l d c l r acrc a a c lacn
l c l c e l r el a c n tc a
n tce ac r l ccrla c,
Bc r l ac 9 l c r nr
n c R e l c c a tlrcc B a t
lac a l a c nclr a alc r c t
c n c a l el r n lc a n n a,
t l r nc lc l n tc rc, C lr l al rr
c c dc c lr l c rr n
lc a c l Blc t r c ac n lc C c
tc c l rc a l c l c rc tr c cecc l
c l t r c r r al rc c lal R ,
L r alc lrc c acc tc c n lc lc n
cc L a lc
d rc el l lrc l r B ,
r lac n rc lrc cl tr l r cec
B c c r d a r c a l c cec ,
c t lc cclc lce r c c clc c r
e c l c ra l t r 9 t B c c
L d r r l rc lacn B nclr
ac lc c c n lc lr c c la c c c c r c l
n c , B lc c c c La c B e
R r al rc l c c c c c lal R ,
B lc a nr l Gt l r c a c lr rr l d
a nr l c rc Ec ec B
R r c c a c l n
r c rc
R r al rc a nr lc Ec ec B r c l cc
r c r c a n r l l L r alc
d e r a a r c a nclr
C r c l rc nal r r , L nclr ac
n c B a a R n c n c ac cl ,
clr ac a l d e r l a
d lr c alc lr clr r l
r r t lcd ac c nc a c d a n rc
l car a a l lr l a rc e c a n B n a t
rclc a l A l ac c t tc c l c n r,
Tc c r c e B n l c a

lcnr tr rl a a c t c a R , L e l r la
r n r c l lr lce r
L t c lce r c cl clc rc nr a nr lc
B a a r alc c r l a lr c r
cnr rc, B a c t r a t r d a r a
a c l rc la nc ac n lr a a la a alc c l
a c, a nr n lc c a d cnr rc la l c n
l c rccla B nc a c n c a cnr rc r
cecc rc,
lc e lce r c c c rca B e l
T c rc lc c n c act ac t r n l c nc
r c a t l ac n lc l a n l nca
tc l lcc r c c n a c,
l cl c a n r c a tl R l c r elr,
A rc a tlrc n l c c l e 6 R i c
a B n a t l r l n c a n a cn
c c c B e a trc Ec ec B , c
d r l e nca c nca l d B
r c a nclr la c r
n c A l r ca n l A lr lc rc t n r a
c cl , L r A R n r t c
r c a a tlrcc cnr e ,
r la lce r c r r c, n e c ca c
d l e a ar n c ac A a acr
e cl a
R cac rr l arc c l L rr tc
n l A , Ac a c c B R l lr cel e
r c a , Rr n a n rc r l car a
B c ac n rc a a nr l r c a c e
lc l cce l c e c a l n e n le,
R c l t r c n c R , C la r
r a a l c a ca r t a
n l n c rcec le ,
T lr c B e n ac R c l cn r c,
c c r E d a r c a ,
B l n l c la l la r , R c c lr ac a
a n c n lrc r, B c c a c c lr ac c
l r L l a r a a r c rc d rc
E e c a lr l lr n l r r c
el r r cl l r d rcc E e c n l
n lr l a c lr l lr n l rr el r c B
e l c ac rc r c t cc B e
n c lc lr l n l l rr l l ac r ,
ar rr rn a r d t l ac l r e l

lc acc ac n c t tcl B c lc l t
la, Tl a a r lc c r a t t
a a t , la lr n c ac lr n
l a l cecr
a t c rc r r r c a ,
lc t t n l nca n c n a r B c
a , R ca n lr c c c c nc l d l l
l ,
l c a , a nc rc cl a
n l c c l da l n nc c e r rc l
r c r a n 9 lr a c tc c lc l
c a, B a r c lec
lc n l l n l dca , Lc r r
lc c lc lr ac l a
L n l c la l , n t nc T a l a
n lrcl c c rc l la r ec l nr
n ,
Ac a rc a lr c B n tl l a,
T a l c
La a c a nr lc E d er c lr
c, Bc ac a
B r A r lc lr c nc l a c lc r,
C C a nr lc E c a A r l l t l
ac l nr r a n l d r ac r l l
a l a a tc nl c c l lr a a
La c I G d l ca a B ac
c c nc a c tc ,
l l e nc a c la r B l t c n
l l t l a c ac a r l a n dcc dc
l c r cac lacn l ac a r l n
C a nr lc E l lr a la c c l c l
r a a c a 9 c lc l a n a nr lc l
a l r a c e c
a l , ac a c r l dca
d a rlc c cr
Bc ac l c B d l c r l
cclc tla n rc r a l c c le lc l e
a l, B r Ta c
Ta l t a A r l a a l r G la E l
e G la E n t nc r ac c n n
l a a rct anc nc d n l cnr n t
B
A nr lc E l lc e l r lc arr l dc an
c d a r r r l c n lc a l

l alc rc ac, B lc e l r a l l lc c
c l r l c c e l r c ec l Bc lc
nclr l r nclr l a lc lec lc
lec nc r
i l n acc a c r
n l lc c n cl l t r a ac
c r e c
r lc e l r a r
i l t c nac B a l c r
ac r l n rc c c l lrc l
A nr lc E cnr t l l r ac c e l
d a e l c r a rc n a c n e r9 lce r l
rc n a c lce r r9 a r l c r a la nr
d ac, Ac cnr cnr nclr r l la n
E tc l r l l r rr n r n c r c
lc a re nr e l A r c l l
n rc rc ca r lc t r c a t a r
c, rc a cl tcl a r e n l a r
tct l t c lctc c r c a l l a
nrc a c , Ac a l a l r l d lrc
n l a rc L lc t c cecc l r lc t c r
B lc e l r a nr lc E lr Ta
l c r ,
T a t nr t c nc lc
lc arr n c cnc c l ,
Bc r ca r l t l n rc t l lc n rc n
L lrc a a r c c lc lc tc tcl a lc
t tc c l ac tc c d a r
dca c e l a c
B l t rcnr alc rc ac, L n ca r
el c c n l a lrc a d c n lr a nr
E , Bc t r c n lc l nc a lcc n e d
nc r a n e lc rc nc r r c ,
Ac l rr c a l n e nca r a l t c
n e9 l d ec lcl c n e d ec c el r r e
n r Ta ,
tc c c c e c a r c r
a nr lc E n ltc cr T ,
l n c cac n c al t l , L c l
cac c lc r c a t ar nc a r n c
n a nr lc E
a nr lc E a lc c l lrc d a
l n rc l d nc ,
l n lc l nc lc a c n e

a l n l rc a , rc tr l a nr
E n c l n c c nr ,
i l r c c cnc c n l rc a
r r lacn nr , B n a rct r a n c
t d n c l ncnr l cnr l,
tr c B la lr r c c r , B
alc lt r
La l n rc a c c a nr lc E , Bc a
d e r l a
L n lc d a r B n lacn a
n c l a r ac e l nc c R
ca l a l c r tr lt r c c,
r la n e t l ac ac d a
l , a l n lr a t d n c a l c
r e l
B l cr r l r c r, T r n
B t tc r c c c l cl l r rr l l,
L l c c c c l c a ac r l t
l c l le n ca a t c a n r a
nc c r dc a a l l c l c a c
c c ,
l ar c l e l a a r t acr nclr la c r
a a l t a rc l n lr nc a c B a n
a a r t r c r l n le , Acr l n
c, a l c r nclr r t cc ac n t
tc c c, l d c r c a nr l r c a a
C d rc ct r B l n c c c n rc r c
n tc rc n l c ac r n l n r
l ncac, c ac l Ac l rc r al r l c
a rec n lc c
A nr lc E e l c a l r e
acc c r c l nclr a c c tla r
n c c r l l tcl a lc
l a c T A r l, Ac c t l a B
dc a a t rr n c l ,
a c l c a l r e r r ac a
l l a r e l e l ,

L c l c lc c a l c i r a l c
c , R ca nc r rc l c lr c n l l
l l c e c B l c , El c r r l
l a n ac l c lr lc a nt
acc ac lr n r n n nca c B

c i c c cl l li a l E c c c
B a ac r el r c a nclr a
c a nc B r c a 9 lc dc r c n c
n rc lc lcnc cn r ,
A l c i lr nc n r l B cl c e r
c nca c, A l ac l lrc nca c B e r c a
c n n n c l l nc ac r l, l
lc l ccec c a c c a c lr c c r a nca c
a a n ac c c n l c l
ac r r l c l c le lc,
l lc tc c l cncr c,
r c a c e c rlc
r c cclc
B a c ct c l cr t l
r l n a ,
E e l c rc rc lc acc ac n e a
r l r c a n ac c c n l c c l c
lc n c B rr rn
L c c n l l rlc r e r c a l l ,
B l e l cr, a a r rc r lcc c c
nc ac r r l rt c nrc, B e d c c a
c t c n l a l lr c l rc rr c l c
n c c a le r c nr l r a a l c
l trc , Bc r c a c rr c r l ce r a
nr c ar ar l lcl rc r c l c l
nc r c n r c n c l l l c a re rc
c a c n c l l rr ac r l c l ncr ca
cec , a c c n c alc rc a nc rc l l
tc c , A a lc l cr B la ca , r l c lc
lacn rc n lr a l a,
l rc rc rc l rc rc rc r c a r nrc
B ,
c i n r l c l a rc l t nc B la ca r
l e n c c,
G rcl l ce E i nr l r e l r r n rc c
a a n a c a,
B r l , Tac c n a l a r c c
ac lrc9 n nc r c c n l a l c
rc lc c c tlac, A c ntc rc
Lca c a nr lc E , l c a n l
n
a c B lrc c c i c n c r rc
ncr ca rc n ,
A clr ac al nl c lc B , c n l l

l a d a r r n r l l l t
c a
n l r a l acc l l nc c a
t c G l c
nc t c

tclr l e a c n c
L d a r lc lr c c i n l c lr c c
d a r d rc lc ac nr d ac c
l nr
La G n l r rc l r a c la lc c l
n rc r , B c r r lc e l r l ac l B r c c
r Bl n al r elr r r l nrc a rc lr
n lc a nr lc E r l n a
l ac r r el r l r , rc n lr n c l
a r e d nc cc l t r c r tc rc
a nr lc E
ndrc a n c B lcn r , B l r a
Tc rc nc a c c c c i a arcc r
nca c nc c cl c cclc c c
l a ac r l cl a R n c n l a n
n c lr nl l r a l n rc l el r l B ,
B n n cc c i lr c c r cn r
l nrc n rc c n l n rc
n a rct ac c c a l c c
l a t l c t lr c t a
ac r c n r r nc r c a c c rc, t
nc r c a r c a c ac r l c n rc
l r a c l l cl n cl c n
c nclr ac Bc l c el t lr c c c
r c a a l c la l r , c t e l a c l
nc cc c c lc ac c
c , Ac c d a r A n l l e l n r ac a
la a r , c t rc l n
r la c t l cnr n c l , C ac l r
r d a cl l R c n nc, R t
le l , Bc a t t l l c
el c t l nc l e c r,
n c a l n rc c ec l n c R
lr r a nr c d a nr lc E
nc l e a c l c lc n la B
l ,
c i r la l d B rcnr ,
c a tlac n c lc a tc rc

ac r , A n a rc ac
c i c i l B n l c r c e c nc n r
C r l t c la c i , B n t a rt rn a e
l n r l l cr c ctr clr c i , n c a
e r ra l ancc nca l tc rc l r e
a c tclr tc rc c r e l
B cl c nca c c i c n c l lre
r l
A nr lc E r l na l l na C
n c nc a n r l c a l lc lacn L
a c rc l r d r c 9 d r c
l e r a nr lc E l l r r
el r l B t c lc n r a c c t l l
, C rc cec nclr r a nr lc E Bl r r c c
cec c lr c B lce l l n l ,
B cec B lc l d r a nr lc E ac d ac
r l na c lc ac n c cl d r c
lc l nc lec ac rcnr Ac dc c c
t c t a a l na c d r c Btc
c t t ncc c nc t
r l lc e l r n c c i ,
La l t e l n c r ac
r a d ac n l c r r c i l a B
l cnr c a n c n r r l c l n c le
c nr d ac a nr lc E tc
a nr lc E l r lr c a r a l
tc a
Tl l t tcl c r e r lac
n rr r la ac d a r a el r t r L t
l nc lec c
B lc c rc a nr lc E r e c i a
ac r c l ,
c i c le n r n l r a c l ac r
n a rc l n r r a rc n c l d
a rcnr r a ,
C ac n lr c r l rc a
e ,
Ac n l l nc lec La a r r
c el r, r n la a nr l E a t c r
c i t c t c l r l n ,
t r n ac r ac n l
a r r l rc ,
Ac n l c rc l l lc lr l a l r e
nc rc l l n ac d a r a el r r

lc t a l ac ac l l rr nc c
l lc d ac c l d a nr l E a
n l

C l a, c a a n c c a
c d lr , R e l c r l,
lal rc nclr l n c c i n c na l a
clr t c ac rcnr n l r l n l
n lc l nc lec a t n a nr l E 9 ra la l
tc lc c ac t c rc

B cnr c, a r a c tl c a a n c l
r ec l acd c c a tc rc , ce rc rc r lc
n rc trc a 9 l a t r

L tc e c i c c c t l, R e l c
B n ac e a c l n r n l n c
r a r a n c a rc , a c lr lc a
nn a c c la c l c, r l c c l
a r c ac nn n l , a r
nn ac l c rc a c rr l c rc
altlec c rc r c a r c c c c n lac, C l
d lr B r ar nclr lr l c a nn clr
n c lr l c l d a rc c t rcnr
r l na cc r l rc c e l c a l
lr l nc nn la r 9 l n ac , B
a t lr a t lr r c c l r c d c cl a c
rr rn a c rc nc c a l nc n a a nn
d a a a c n r nc ncnr tc n le
cl c dc ac r l r la r a c lc rc n , A
d e l a c l n a a rc lr lc r a c a l la
rcn ,

Blc c a cac9 r l l cncl c l e e
B a l t lr l cn r a c d a
l r n lrc cl r, l lr a e c n l
t lr nc ac c n n c a rc c e
r a n l ct r ac cr ,

c lc l lacn c, A l d l n nc c a rc
lacn lc anrcc lr ac c a lcr n c le
acc a ancr l l , l d a rc c c ac r
c a e , C a e ac cr n ce ldd l
ll c, r l c n nc ac acr nc d
c n lr c c, A t t a rc nc n rc
a c, l ac cr rc r ec rr c l
a c la n l l l n al r a r
lec r e l a c rcc, lctr l r

r l c an r r, A l l c a c lr c a r
t l a l c rc lcl r rcnrc nc nn
c a r n c , L rcnr n c r9
rn n l e n c r c lr c c ca l a nc nn , C
a l r n r a r a tac n rc la lc r n
r l r c rc l d le l c a rc
r e rcl a a t c a l c c rr n l c
a r l c altle l nc r nc clc c le
n r rcea l c l ccec , r l le l
c r ac r r c a c r,
c d lr Lcn i r r c c c r l
rc l cnr n t c n c c nn clr
c n l c l e n c l cnr n c r l n
a rc c ac a a c r nn c,
r c l l r G r e r l a
rn,
cl, c r l l nn clr ,
d r l d a rc c cl l c r c l
A c cl Ac dc c cl C l la l dc c cl
c r n nn ,
A e ac cr l r le r l ,
a ac l lr cl c l rc a rdc
c t c l cc
r l e r c a a a n c l r nn c
a e , l a r l c l la l ac r
l la r c lcc l r c r l a l
d c c r l ac acr c l t r
,
c r c n lrc clr c a c c a lr
l c r c t r rr c l l n c n lacn
nr d r l li a a l c r 9 r c a
acc ac a l r n lc a t c c
l c r c rc a a c lrcc r c A a l
c n c a t
T c rc r c l la c a l n c d
nn clr ,
r l e r a l cnr n t c n c la r ,
L la n l l c r c rc rc nr r r
Lctla r e nn c lr c n c rt
cr rl cl lr rcnr r tc c A c c n rc a rc
lc nn clr L l nc lc rc nr rc n
a t lr l ct r a t lr l
Ac c n t l nc r l n l c la, n
clr nca a n lr n rc r l c c nc ,

T n c a r l r r c a
a rc , c a l l cr e rc lr c
l rc c a rc c r n lc a cn an9 la r n lc rc l
ac cnr lc l r
n clr a l cc a c la c la
r l l r a l c c l n c tc ld c
a n n r n c nnc a rn r lr c l
a c d , Bc n c r l ncrcc ,
a l tc r r a r n c a r
a lrc n r l lrc a nc t c ctc cl nnc
a c a r r a l lec ca r n l
a c lal a a c r c a c r l n
l na c tc a c a nlrcl, L a ac c a
r l c l l nc ncnr r nc ac a,
r l e rcnr ncac, n c c acc ac
n , Ac t c a c
l cn r c c lcr l r c l n
n n a c cn an , Bla l la r
c n rc l nn clr c l a
c ll c rcc c cn an a c n lc c
r r a G lr r l Gc a c nc l l, B
r a a c c a c a rce d l n nc c
c l a c, e e lc r n c nclr l r ,
r c n c a c l c nr n l l le n
c,
r cn an c r l c ca r l c
cl , l lrc a c ac r a c c a c
n r rl l r c a t r a e lr l
r c a n tclc l l r c ac c n ta
cn anc a c a c r c , l c
a rcl nc cn an a c n rc
ce , A rce c lac a l e n c r ,
Bc r ac r e n r ac l c a rce
l c a c ac a l cn an c a ca lr l a
l r c a rcl nc r n r n le l
t d c n c ac r cl a e ac c
lacn c ecc, c r l l r d a nc
e c n c a l a, C l a lc l r a ac
a e c le l d c a d nr a a c
r c rcl , l l n ce rc rc act
lr c n d l c l le , n nl c
a rc lacr an rc c l cnr nl c
c a nclr d ac nc r a c a c c l
ac tlc a rc c lc ,

d d a r a r clr rc l cn an ac,
l n nc c tl r rc ac r c nn clr c l
l n c la c dc n c l r c d r a a c cn an
r r l cnlc c ta tl, Rr rn lcrc c
a r n tc n c r l a r l n a
a c la nclr rr lc ,
B n nn clr d ndrr c ac l tl
n c ac l l rc cc, d a n nc c e l a l
a rc r c c r , A l d a l r rcnr
lal l c nca l c ctc cl n c cn an r
lacn r r c lc a a c c c rcc d
n c a, l r l c n
rcnr r n lrcc clr l lc la rc rr ac
nc c l c ca r dcc a ce , A r lac a l
le d c a rc cnc rc l a c c t c
lc c c n c G cecc c n c e l l n r
al a r r rr l c l cc e acc ac t c
Anc r c l a c c cr nn clr r l
d ec l n cc la l c c l cc
a ce ,
l lr c nc cn an nr ac r
A c l r a d r c l t altlec ,
Ac a c t c c l lr c a lla cn an c A l
r c a n l nc nn clr a
ca la r c l cec l l c c c a c l n ac c
c c c,
Cn an l n l c9 n a rc acc a
n l l l cl nclr ac l al a r a lla ,
Bla l a c l c nc nn clr a rce
cn an , C r c r n l nn a r l rc
ac r r cn an nca r l n rc t
n r d c l lrc c lacnc, c
la r ,
l a rct anc a rc c e, A ac lr c a c la
a l rc l ac r a l nn clr n
a rc l e nclr l c ac t c ltl
A l c t le a l tl t l l d
n r a lcc r r cc la l a c la nn clr
lacn c c a r rc e c a c c
n rc cn an a t c n l rr ac a c c
ca r a na l , l cnr e l n c n n
r l a c, cec n nc r ac a c a r
l lr c a t c c ac r n tce a r
l ,

B la r tc c lrc n cr c l n tl
ce c cra dc r ac ac arc a ce l n rc
a c c n rc c n rcar c c a, a c d a
c nc nn c nc tl, A l r l t n
nn clr r c n a c n c r r ncl
n a rct la a c n c n l ,
r l rc c nr c n l ec r , r rc a
ara n tl a c e nn lc na cc a n n l
a l e a , t rc a c c t a
c la r al c nc r n c rc a c
a rc l r r r a rc c, e c d n
n lan a c t l e r n c , L
n c c acc lr n rc a a nn l d ac n rc lr
a c lc , B tc rc nc a c t ac l a
r dc t tc rc c d l t lc n
nn clr tc n lr n lr c cl c l ,
T lr c l r c, R e lacn c n l t , cl
d c a n l a n tl d c, c r e n c c c
t l c lacnc ,
cc c l c l r ac tc c l tc l
tcl r e, Lc t l ac d ac cl r a rc r
r c r e , c i al rr a r a
dc rc n l r e a lr , lc c n c rc l d t c l a
a c lr lc rc l n rc l a c tclr a a r e,
ntc rc ac n r a c, l l r r c
n a n B l nc lec d
l rc e rc lca , Tc lc t e c r
r ac l c e cn an cac l nclr
cecc r rc a a c c a tl a rc l c cclc ,
n r c c n rr nclr rr , Bc t c rc l
B lc lc a l rc e l c r a r l l n r
tl c ac n rc tl c e l d trc c La G
cl c t l c r rc l l r l l a l
nr l l d c r c l r rc c n rr9
l l rr c le d a l r
l c a l nr
l c r a cl, La c i l n rc le
lac a r la r trcc d n rc a
l n rc dc , a a c lr c a e Bc ac
e c nc c e nc la nt La r llc
la r a c la r c c c a a a tlc r Ac
r c a l
c i c nl c e l c n a tc c,
n l r e a a rr c l r a

c i l d nla l c la l l lec
acc rc c lr a nc nc crcc l c, c
r ca l n l d r c lce r t c a ac
n l r a a r , B lce r t c
r n tr d r e n c c l l c c
G a l e c r alc r c rc l e
lca c l n lc lrc a l a c lr ca
r

G r nc r l e

c i c l c nr e r n c c, le lc
r lcc, A lr act n le c l a c t c l nn
nc a c c n l ce r d
la c nclr a tlrcc cnrc, a c i l c ca
nclr rdc c a lrcac Ac llc lr r l e
r a lrca
B ac a t r l l rc a r rcl
c l r c, lr c l a c c rc nclc
t ra c n c nn cnr t l a
a n lrcc G d n a n lc a lrca r l a
nn ac , e r c a a lrca , le lc rc
a n rc c n a r nr c a le lr c n c c c

v1F MB QPEVM 5JTFJ QF MB QPE EF WBN5
ÔOUS P EJNJOFB¯5 DV DFS EF BSBN5
4F OUÉMOJS5 O GB¯5 o TF OUÉMOJS5 GSBU
/FESFQUBUFB OFBHS5 -J EÉS[B ESFQUBUF

$FB ESFQUBUF BTQS5 HBUB EF S5TDPBM5
" HS5JU NÉOJPBT5 TQSF USVmB HPBM5
)FJ CBOVMF (BSBZ EPNO DF UÉMI5SF-UJ
7SFJ T5 DBMDJ -J MFHFB T P OFTPDPUF-UJ

¬J S5TQVOTF CBOVM T5MUÉOE TDVUVM HSF
$BQV O QSVOE JPCBHF MFHFB UB TVOU FV
%BS N5SJ ESFQUBUFB o %PKB DFM WJUFB[
/FESFQUBUFB OFBHS5 P MPWJ O PCSB[
$V TQBEB U5JPBT5 DV NÉO5 WPJOJD5 o
'VHF CBOVM (BSBZ GVHF QMJO EF GSJD5 w

r l e n r l a lr r, c i arac rc l
a rc l c elr lr c a c nc l t c l r
cl r l , n r r l d a a a c c
a l n rc a a l a lr r act a c
l Ac r l t l l n l n c r cc
a a nc c a c n r e l c r r ac n

tl

Bn a t n r l a

e l at n r e d ac r, l

n l l rc la a a

L tc rc c i c

r l lacnc le c r lcc n

e

v)FJ VO JPCBH US5JB OUS VO TBU
/V US5JB DJ DIJOVJB
"N5SÉU5 WJB¯5 BWFBy

Bc a r c l t l r e l E

l c c el r l B a r , lr c c

r rc l c l c la l acc ac c l

l c elc l a r r l r n l a rc

l l l a lt c a a c ac tcl

t l a nc c,

Bc t c a rct c cc r l a c l a r Ec e
l l rc , L nrc c cn c rc la
n r cl r a a l n r , B lc dc c rc la l
rc r c c r a c l r rr n lc cc A i ,
B n ca c r r l c rc rc
n c, rc lc a c tl l c n n nr a
l e c n tc rc l r rc r c a l c
lc rcnr rc tcll c a r c n c r ca l n n l
d lr l c, B l ac rcnr l c t
c rc r lcl rc lr r 9 l ec a c
n e l n lr c c rc n nc r l a
r e lcnr a c c ec l lrc l lc
rr a , a c n nc c cclr
rr l c c a tcll , cc A i r cc B
c d r
l a n e l elc ac r a tcal
l e a lcn rla lr c n

L c t
L
n lc cc n r c l a n tc
r rc n c r n c n n c t r l tc c nc
Ac n Tl lr c all ,
cc r e l r rc n rc c a
ac e a c r e c nc a
L tl l tl l lrc
B n ac c a nl a a a n l n c
l ec l l n e l alc rc
l
G e r lr r r n e a r
c n lr l cclr, a d r c l r a
n lc tclr n la c a rc a c n
rc cec c l c n c a cc t tr
r nc c l r a e c r l , G e a a
r nc r lc r cl n lr t
rr l d l 9 l n al r lr r a n r ,
l n c d lr B r r c r a lrcl clr l r,
lcdc ar acc ale t crc c , B lc a
l n rr
c r rr r n e n r a ,
r c a lr l 9 nc rc a a r d

r n l , cl l t a c a c a c rc
a trcc l t n rc a, C t c l
a cec t a c a rc , Lc c n la
crcc e 9 n d ac act B a t c r n
r c c c a c r c r c cclr l
a ca c r c r ar c n e e c r c n
n e ec r,
B r rc ac rc r c a c e r lca a c l
a c d ac nc cc A i l c l rc
a rct c l l tl n l c l e l l
t tl c a rc a lc cnrcc ca Ac l
a r lr c l r n nc t a r
t c cc l r c n ce r t t r
nl c a nc rc r c n r c t l r a c
ac l
Ac c nr ca r Ac c r lr c
cc A i ,
Cc tc c t a l t r r
crc a a c a , G e r n
le lec , lcc a lec lace r rcc
ltlc r d lec c c, cc c l lc l tl
a c acc ac d r l l d lr B r d r
cac nc le acc t rc,
A rr r lr c c nc rn l, rc l nc ac
l l cnlr l r c n lc cc,
nc r r n c ac c lrc lc
cl , C t c c nr ca r l t arc
t c a c r c a lc lrc a
c al a nc cnr t d a l r
c a a a
B lc lc d a e l acc rr a c
l l,
Rn l nca r l cl l l l rc
rcnr c al r c, Ac n l c tcl r
n tc a lr c n c c e rr rcnr l c
a l c ac tl l r ,
cc c l r l a c t r n r rc nc rc
r ca r c r a l r a c c a t
lrc rc d r t c r , A r r a crcl
n rc d ac d , a tlc c cnc c c
r l t rc A i a l rc cl l
c l a n n ce a I a n c n al
r l c d ac tc lr ce r c dc r
e l r ca c n l lrc al c n c a cr ,

B n a l n nc c l r c e l a n rc
t tcl l acc c la l l a n c n
B lc lcl r l A i r l a c r
rc a r c n n n a l a
cc r l n e l c dca c
n c a r l c l lcnr l a e n a ,
Bc a l r le tl n c le r,
Lcnr l a l rc a c r c n c ac t
l e a l d a n cc a c r c a
n c r n a c l n cc a nc nl c a
tl a a a c l a rcc l r e lcnr 9
e n l I a c ld l c l n c r c c
c n l r
I a ac r d ac c lca r c c a n c
l e actr e d c a rc l d
r t lc nc d l n c cl c c rc
tc,
Bl e l a r l c a c nc rc a, B e
n l lr r r cc c, l e c
c a l la ca n lc a nc cc c ,
l e lclr, A rct anc l r a r a
lr n a c c l cnr n n , r a
a c T t r a a a la ac
r e rcc c la a c nc rc a n e c c l e
l nlrc a r e l e c n d c nc l
nralc a tr c cl ,
cc ac a l e n c r, A le
la n t c n c n n a c c rr
le , lc d rc lc l lc c l a n l le
r n n n
B d e c a n lc n lrc E l tl
n n n lac rc cc a l a l lr l d lc
r , l a rc r c a l c n c l d
l rr9 ac
l lr c l cnr r a n c c a 9 c e
c a , Bl n c c a c c anr le r
n l l cn r c, c clc r a c a a n lc r
n c c nr ,
r a t n lr a nr l E
cl n lr l n e A i rc r ,
c d a r a c c c a c,
n lr l n tc lr c n
t c,
Bc n rc cecc ac n l B c r

Ac cec ac r cec a rc r a
c nc c la a c rc l el r a c cl l r
cc a n c ,
c a nr l E , A c a c c
B r c l c
Cc a nr l E L lc c rc c c l t
cc a c l dr r la,
r r n n cr tclr c, R r c c a ca
nr tc a lcc a n c a a c a tlc nc ac
lc a n c l n c r n n n a rr la
a c, A c lr l cnr a 9 r a
n tc rc nc rc r n rc cn rc nc rc a c rcc
c,
A c c Ec ec B l ac nc a c rcnr
le , B c le l t r lr c l r d
, E r a t r c a r l lrc ac
a r rc nr n tl n c c r ,
cc rl ra la c rc l ac cll a r rc
n l cn r , l c nr l r le alc, l
l , l t c a lr an c r , n tc rc A
l c a l l r n l r cac n c cac
R rc c anc c rc cr , B r a le
n a l a c l a r a Bc r r l
lr l a ca l rc c acc nc a c n r
, c n l ncrr lr n rc9 c a l alct
L tc lc a l B E e c d rcc a c
n rc l r, L a t r r a nc n lr a n r
c a c tc c n lr c l l c n r , r
a c l a r l c lr le n n l c a t
n cl t ca l rc Alc a c l
r l A i r c c r c r B n lrcc E
rl c r ca r r l La l c l
T a l r l r B dr l la ncnr ,
r l n c lc r rc n lr a anrcc d c,
r r r l a r l rc a B , rc r c
tc c nc a l rc a n e
r l a r nc t c r le r Ac a a r
lc l a r lc, lrl n rc n rc l t
tc c la r
r l lcac lcac r l l a nc n r
el, C rr l lcac r c da a c n c
n ta c c r l r ac lt c rr l , l ct l
n l c l a l, B lr ac a tc c n nl c cl
a c l r, A l l l l ca r r t c c

l crcc ac r c ce r r a c rcnr
n n ,
l a rc l n l r B nc a c d a l d I
l c nr l r le a nr l acc ac r
ac l t c a c rcnr a lc r l c, cc l n l
cac, cac a c
lrcl clr lr a c a a ac n rc
ale r e l nl c lcl rc,
R c c r nc n lrcc E l n c c
lc d ac d c
a ac t c lc c n l c r a c c e
n cr,
A l l r n B n l l a l n n
ac c l n c,
B lc l lc ce r r
c anc d a l cl a a,
r lc n c c t tc tc c r le r
lr c ,
rc rc a c a 9 l r c n r a
a a cc nc c l cc,
lc rr n l c r c dcrc l tc tc
tclr n ce r r
B a l n a c d n nc c c c n
c,
r l lrcl clr nr cc,
a cl n c n lr c c l lr c , L
ac a c nclc c l n c
a c a cc nca a ncrcc n l
l l l rn, cc a tclc lecl lac
d rc a t a a nc rc c l c t n rc dc
A c l d lrc n , cc a n l a n n
cnc c l , B an ac r d c c c l nclr
ca l a , cc A i l c a c c dc c
a lrc ,
lc t e r a r e B ,
lc tclr r e cc la r c ac r
a c l c rcnr a a n , a c a
lc e a n acc nc a n la a r a ncl r
a l a r ,
L a l r a c lr c a a B , G
lc l a c ac lc c r r a r
E al l a c a c cc ca l a l
tac , A nr l E c r e c ac n l
n nc c B lacn l c lt r l r l,

Rc nclc r a a c r r n c e c B
nc a ,
r l c cnc , r d lrc
l n c nc ncnr,
E E rr e le tc cc,
l t a c c a c r l a c a
a l a lc t r c la l ca l a r n c B
n l clr c n l l c l c c ,
B c l c e c e a a c nc A
l c a n c r rc lc e l r l a na lr
l r l T c crcc l r c a nr lc E
a na l nc lrcl clr a rc l cc a l d

Bcc c B lrl c l ac e a
r rc n rc, Bc lc t r c l lrc a c n c
c,
t cc l c le r c a l l r n l r a
E r lr lc a r lc lca c
l cc l r l a r rr a r r
r lac r l a t l lr c ,
lacn cc n tl nc l r B tcl
a lr c e r c a nr lc E
cr c e d l c r r c e r , A l c l
B r c cr nca n l a n n c lc
n lacn
r c l l r G r l tca tca cl
r lc l r c nlc c a c lr, T rcnr c r
c r t rcnr nclr c nr l ca r
l cc r c n c r l l r G
r t a lc tclr Bl t l n
lc t r c a r nc l c e ac r r
lrc r a r r n a r lrc rr
tc c t r c t n lc l crcc l r c lr
l 9 l l cc ac l c nclr cr nn cl
A l n cr a n t c lr l a B c d r
rr , l cnr n t c n c c ac r c
r , t nc ac a l t l r
lc l n lr a t l a n c ac B lc
l lc r
n lrc E l l c l c a
l e B ,
B r l c e n lrcc E l a c
c c l r nc alc c l d , Tc c c lc lrcl
c l c la cl a a r rlc c9 rc nclc r a

la a rc l c n c ac c a a
r r r t c a e nrr ca r c a
t c a l cl ,
n a r r cl c e c la r lctc c l
lr c B ,
Bc d a n lrcc E l l cnr l n t c a
B a l n c ac r c clr r , Ac n rc rc cr
a l n a r r l l d lc c c rc a
lr n lac c B l d r n l c e c c r r a
n lac L a c c a lrc c a rc a lc cr
ca c a c c t c rc alrl n lrcc rr lc c r
rc r , L cnr t l l tc c ac lc rcc rc r r c
cl n la a l r l r l c lrc a r
n d c r n l r c l c nl d a rc
n l a l n a r d rc c e c , B a lrc
a rc n a lc rcnr lctcl lc c c
c l C a l a cl c acc la l lc rcc,
c
A r c nc n lrcc E l l lc c
cc n act B d a l cl r la a
e , lrcc E l l r ac a c t l
nc a c c l d l n c n c n l c a
C r a l a nc e l r l r , lr cl
l n a t c ac a l rl n l
ce l l r l n l t c t r c
c r 9 la n d lr c arc a c
cl l r c r rc c c r rc lcc l cl
n lc c a r c a c r a c l l t lan
rc d ac l lc dc c rc l l lc rcc A n rc
lc rcc c c t r c a l l lc rc r c r r a
l t r a t c n r ca c l l t r nc lc rcn
lr r l r ac r c c e 9 a lrc c c
r c c ca e c r t c r c ca c n l
nca r B n rc lc t r c l lrc c a r
n rc r l alc lrc
l r l c r c n lrc E l, L a l r
C lr Ec ec B
T t lacn c l l n lrcc E l
c c c acc rc lr l lc r c lc E
l lc d rcc ac c E e B lc lc
c a c a c c a lrc l c a rc T
r lr c rr a la cl l r c l nr
ca l rc
B n tc l c,

c lc a c l rc ca l a c
lacn n lrcc E l , rc a r r r
c e a rc ca l a ac a r r r
c rc C E r c c tc rc l n c I
c c r r r a l
Gc rc lc c e cc ac c c ar
d a l cl a a,
r r n lrc E l l n r r tcl a r n
c c tlt c a B ,
n lrcc E l,
lrc lacn cc l r r lc a lc9
r a d rcc a nr l E nca r a rc,
E e B tc lc r c r c a 9 d
c l r c, a nc c c , A c
tr a a c a n c la l C
nt r E e c c l rc t c rlec lc Bc
r a l r c r l t
a c lrc n lrcc E l a l lr
B l a c a tclc d a 9 c cnc
l r a c, a c n l d l l
ctc cl c lacn rc e a n tl l , tc c
r a c l c nc B a la a a a
c r
T E r l r Rc nclc r a
nca c n l c n lrcc E l,
L r n rc nca n rc l B l l a c tlc
r, Lc n a e l l
B lc a l rc n a lr c n c
n lrcc n r,
r la c ec n c r e B d a l cl rt
c c,
c ec a l c ec B lar B l t c r
a t r a l a c rc lcl c a l le n r
nc a r , E e c r r r n c l a r a ac
a c r a r c r , l nc n lr lc
r c a a c l r lr l c, r a r
l r
l A rct anc e l B c e cn rc ra
a n lr c L l dc t cl a l c a t l
t c c a nr lr c c Cnc r d n a
r l ,
le d r a tc c a a l
n ta l a r c a c a c rl ac l nr trcc a 9
l l nc t nc rc

Bc c r r nrc r l l ld lec c lc
r , la l lr c a c cec l c la cr
ld lrc nc c l r c a rr a ld lec
r la c Ec ec B l n r r r lr a
t lr r l d l r r ltle a ac n c
nclr lr c e r c n ta c c l r d ,
nr lal ltc l r , lacn r a lac
rn lac d lr c r n cc n n
c ac l nr r l r r ac a lcl rc
t c c l rdc c nrc c r ac r e
l tc c n rc a r rc l c r
ec c c rcl a B tc l
trc r c c ltlec, B ltl A
c n lc a r crc r , n r
a a , Tar c n lr a
d e l c r ,
d r rn c e c acc R r a c cec
n l l l cc B , R r tc l cecc
ca l a r c trc l a n lr c a t c
l ll l , B ca l rl ce c n c n c e
Bl r rc ac rc l ac r l
Cnc r , n a c ce c a t c c c r ca
r n l c ltle r , B r a a rc a
l e n c,
L r a n lrc E l r B a
rr acc lr n rc a l l ,
Rr l a rr l n e l d a n lrcc E l, n a
l r t tlc e r c c c c c n n
n c l , an c an rc r n a c a tlc,
B n e l l la l t c c rc 9 c
nc c a l r e l lc c n r
an l t c nc r l
lrcc E l c t , r c c a r
c lc cnrcc ca lacn t c a c n c
c B c n c E e c d rcc ac a B c n c
l, Bc l B la l lrc , B r a l
a l r c r nc n lr l r a an,
B c ec r c n cr a r l rclr lc lr c n l
R r t r c nca c rc n l a
c lr ac r ca n l d a n lrcc E l,
A l l c l a r n lrcc E l c r
a n , rc c nr r rc a a n
le a n c c r c la n r c, A c l
e l a n lrc a B n cr l n

nr r rc ,
c a r a n e t l ac r a c lr r
r rcnr a e lcrcc anr c a a ac
ld c, B anr l c r d a c
la , r e rcc c ac c c n l l t c,
T a t n a r c n r a lr c
n lrcc E l l t c,
a l a n r r l a
n r r tct , a c r c r r
d l r l E e c nc r l r
lr lc r n lr c e e a n r l a
l a n lrcc E l e a a c a l r c c
a r rc lca c r r ca l l c B
nc E e c nt r a c l c
c e l c alc rc nc l c, l l a nt r
r l r a c lcn le r ,
rc lrl n l t l a rc nclr E e
l nca r rc a nl e a n a
l c c
B tcl l lrc lr c l an c lr c nc
n lrcc E l
a nlc r a aa c n lrc E l
n l c a l c l , r r n a r
E lrc c t cc a l tclc lc a aa c
a nlr
Ra r e l c A c ear
C lan r c A l n a r c a nlr c
r r c c lc B ac n rc d ac cl r c
a nl e c l c rc c e a c a nlc a aa c
tclr nn 9 alc c c a C r
r c l l r c r c l a l r
lc a nl e c r n c r c l c Bc
rr a nlc a aa c cl , C a nlc a cl a c a
le cl a nc l la , l n c
a E
lrcc E l c n l a c n c nc , c
B ,
l la da ecclc c a na l c r r
c r r a nl nc l r c c c a
ec a , r l a r
L n lc d a B ,
n r e n lrcc E l n l
Rr t l l c a Bc r , Bc nc a e
c a n t c, A l t a r r ac r acc

n c rc ar n lr l a n r Bc r
l l l r ac a c , L l l r ca n l lr
a l r n r r lr ac Ec ec B , l lr c
la ca n l l e l a n c a c a t
B tclr a ,
cl n e c l c an n l n c r,
a l a Bc r c n c e, r c c c l
c nr ca r nc a c rcnr a c t c l
c cl c r rc lca c, c a a nr l E
lc tc c a c c l c c c r ca c l
ca , Bc n rc cl l l l a tl
ca c c a c tcl l lr le ,
a ctc c c n crcc, lal nc B
c a c a r r le l c c
c a c c l c ld c c lcc ncl
, G a l l r l d a l a a a rcc lec n l
B c n rc
rc rc nc le a c l ec
r l lt nc B a n t c e r c t
c n l a a l a ,
C nc l c r l l l r ca c n l lrc a ac
c r c e l ct , lrcc E l nca
d c a tcac lc9 c n rc c r t
c a,
l r a nc nl r rc lc a nr l E
e l c rc a lr cac cl ala n c cac a E l
rcnr lr l a t ac c d a r, Ea lc l
nc c d t c a c dc c r c le r
n rc le la cl d la l rc l r nc c
lr r , A nr c n l r la t c n rc a
B lc n rc c a r a nr l E
a a nr lc E l c n rc e n c r r
a l c l a ,
A lc a c r c cc A i ,
r c cl l tc l c e cl l ac d a
a tla a nr l E
a r dc l c e c, l c n n c cl
B l B tcl lc a nclr a R t
lc T lc
cc d ac a c l n l lc l a
a r c l la a nr l E n lrcc E
B lr l a c a a l n rc lr
e n l l c d ac n l l , lr r c
anc n l a c c tc c ac n a nr rc rc,

r l c lc t a nc c c lc nc na
r n cc c n r c c l l l a n rc a
n rc la c nc rc c, T r c ac a
a r l e a a nclr l rn a n rc
rr c l t lctr l l r, r n c a
e rc c l tc l a l c c n
n c a l l c c c e lrc n lrc E
a rr c t r ec,
l n c a n , c ec lacr ntc rl , n l
lr c c cl e l c c l r n rc, R
r c r a c acc el c l n c l c n
a n c a l n c n n lc c r c a , Ac t
l r cl lca c nc l n rc n c
G e c ce r c n lr nc a c lac rc c cl
rc c c cl t n rc la n lr B
cl T n rc c l l r c c nr tc a a
cnr c c c l l tc n rc la c dc r
cl d r e c rc E e c d
l E e c a le e Bc r r c c
a nc cn rc e ec, Ac d a r a c
ec a
c n lrcc E l lacn l l t
c n c E e c l, e l c tc c l n e n a
n c l a E e c c ccl c dc cc ac alc l c
n lr B , l c ec l c l
l c r r , tc trc n r a t la l rc
A r n tc rc c ec a c t c l a c tr
E e c ce r ll l cnlc rc acc rc l
ec r, L a a c l
Bc r lc c a a n lrc E l,
rc rc rc r l a r
lrc l r e a l c c n lrcc E l, G
r a rr lc tc e l ncnr c a nl lacn
lr c n lrcc E l l ,
l r la n l c B d c n l la r,
Tc lc r cl l r ac l n a rc E c
c e n c t c a t a nlc a t c ala
aa c, Ac a
d a B c r n l ar a rc n n lrc E
l r la a rc l c nr lr n ,
Ac c lr nc Rn r cac nc lce l rc d r c
r r l e l l rr r c c
r lc c lc, l c c lc
l r a le n n l r 9 a c a

a l c an r9 a a l a r n l n lr r l
rcnr l rc n ac n c dcc tcal r c a nl
d e rr e l c rlc e B lc r lec
lc nc E c nc d c c c l r
a rr a r nc ac r n lr r a lc c
e r ac r e l l nc a c r 9 c
nc cn rc e c L r E a c r n lr c
cnr rc n lrc E l, r a a c a a
n a c n a r e B ,
B c c c c a t n lrcc E
r a l trcc r lc d a c e a c

A rc l E e a e c E e c c l nc
l c r l n c c n l cn r , C
a rc acr c a n rc lac c n r a r l a
lal r nc r c n c t c n n r nc d l a
l n cnc c c lrc e r l rc a a r t
nclr n rc nc t c a l n c ac c , l lrc d
ac a acr c c cl nc a c n r c r r
l t c l c , a l a acr c c cl c l
a rc acr rc a r l c c rc a r l c c e
E e c n c l t r r l a c r
n nc c n r a c ac n r a rc
a l r rc n c ca l n a n c a c n rc c
a c nc lc rcnr rc, tc a lc r n d
r a l , lcc nc a c c n r c lc r
a rc c c rc n a r lc l dca a r c
e n lr a rr c d rc ac d c
Bl r Bc r n l a rc c a c c r c
c c c r r l nrc l c a r c
a rc , l a t r ac l c
r nc r l n c n l c d a l d a t
E e c l c lt c, C t c c c a t
c e le ,
A a c n lrc E l l l l l a nc
a nl l lr tlac rc n c n r a rc n ct r
c a l c ac c a rc l n rc ca r
A c c rr a t a l nc rc rcc lrl
a c a nl a l r c t d a r
le l c l r c c t cnc l t c n
a c l c ncr ca a ,
l l n nc c n l c nr l r le
l c d a l nr lr c cc c r n

n l , t an n n l l lrc, B n a t
ec l nc ca, l cac r ca
c nl n l lrc a a l la l lr
n r d lr nl r a l r c ,
l na cc l lrc e r c e
r rlc l e a rc r rc c c c
e c c lc lr c c, B lr c r r ec l r
ac n l , Bc r la E e c c
tclc ec c ac l c nc ca, r l
a a r ar c nc a n r rc n tc nc r e r
l ,
n la E e c a l ac r tcl l d
n c nc a n,
c e n lrcc lrl rcc a rc , a c
nclr l ac r a nl
r a nl a lr l l
l a nl L n rc ac n r e r l
R c r c a n l r l a n l le rc
r ca nc n r
ll d c nla l c c r c l r
anc ,
E e c a c c r la r a a c r a n
n r l r nc l lc , A l lr c nc n r
alct l n c nc a 9 c e r e r a l
c lr c l l r a l n l ,
Bc anc rc lc r e ac a c n c nc a
G n c nc a n n c lctr r ,
a l d r la r nc a, l a rc e l lr a a
anc r
L t lar a c c anc , r ca l n
r a l l l nl c lc n l cn
A rc c e 9 nc el c n r c c l
l c, n c a a t nc cl l n
a t c a cc nc c a nc a n r , A t c
c c a c nr a lac , C tc dc cc anc rc t c cc
c rc l , a nrc n a r l r r
n tc a l n acc n rc n r e lc r
c ,
c d c r l l r , cc c
d lec l c a rc ec c a rc c dc c
d a l c r ac a a lrccr , L l ntc r
E e c c tc c act
c la c n r n r a t c a l c
l c nc c c a a n , T c lr c c

l l cnr a n c E e c,
rcc lrl a lr a r r c a a rc
E e c lc a lc l r, la rlc a lr nl
tc c c a nl c cnc l l n lr c
A n lrcc lrl t c t c r a c
A l n c E e c a e l a nl,
l cc n l cc lacn r ec dcc d
nc d E e c,
Bc l ct n l c e e rc lrl , la r
l l
Tl cnc c n l cc tc a nl
rcc lrl c c la a , A c a nl c l
e , tc d c n lrcacc rdc, La l c r
a a nl l l dcc r c a rct a lr l a
l a l a r , n nclcc ncnr a t a
e cl e r lctr c lr c
E e c
a l a lr a nl c n lrcc E l, Ac
r l t rcc rr n tl a nl,
lc a r lc c n l c E e c r a r
l c clc n n c c ,
n c lacn rcc lrl a l nr d
nclr t a la l rr e n lrcc E
a cl l n c la a r ac r a nl l cc
rcc l r nclr ac l c tcl c E e c n ct
c l lrc a a lan a l n rc ract
e lrc l n rc n lrc E l nclr n l cl
ltl c t c la a c r c,
E e c c r c e ,
l n c rcc lrl l nr d ac la n
ra r, L r c la l n c c dcc l
r c l r c l e
lrc lacn r n r n l cc dcc aar a
crclc r l c d n r E e c,
R c r c e cnc c nl c ac
lrl ,
E e c a c l l a c lrl c,
a c c n lrcc E l r l a lc
l ac a t ac t c n lrcc E l, B
lcce lrc c d a r n l nc cr n
E l c n ac c a
C c d a l e ncra c rc c n a c
tc lctc c ac a a rc cc c c a n l
lce c a rc a c a c c c tc c r c lc,

v%PNOVM mF M5VEBU ÔOarWFDrcc WFlrlDJMhPS
alrl *BU5 TmO¯JB UB Q5SJOUF "OUPOJV
)SJTUPT QF OVNF (SB¯JBO ·¯J USJNJUF -J E
QFOUSV TmOUFMF T5SC5UPSJ BMF $S5DJVOV
EPNOVM ÔO WFDJ mF M5VEBU OVNFMF T5V E
'SBUF ÔOUSV)SJTUPT JPCBHVM BDFTUB
DMBQPOJJ WSFB T5 TF ÔOTPBSF -J WJOF MB
ÔJ EBUJOB -J MFHFB Q5NÉOUFBTD5 UF SVH
NJMPTUJWVMVJ OPTUSV TFOJPS 1F NJSFBT
"OESÈT -J B TP¯JFJ TBMF *MPOB o EF FM ÔJ
QSPUPDPMVM QBSPIJFJ EBS EVQ5 DÉUF ÔNJ
¯J P TQVO GFNFJB BTUB B MVJ "OESÈT DÉO
TUBU NBJ NVMUF [JMF QF MB DBTUFM D5 Tm
GBUB T BS QVUFB T5 mF EF ¬J EVQ5 TmOUF
WF[J TmO¯JB UB ¬J ÔO BGBS5 EF BTUB GBU
UÉO5SVM QFOUSV S5TDVNQ5SBSFB GFUFJ "-
G5 B-B GFM DB TFOJPSVM T5 O P QPGUFBTD5
QF DBSF J BSF PBTQF¯J '5 DB UÉO5SVM BDF
T5 -J BJC5 NJSFBTB OFQSJI5OJU5 -J TGÉOUB

"M TmO¯JFJ UB
(SB¯JBO

l c lr lr c a a nl c a c rcc lrl
n ac n t c arr a c ,
L n l c E e c la l G r
a l r l n rc tl a c a rc
rc lc d rc lc d a r c c e
n cc E e c rcc lrl c nc e l a rct
n c d a r c c c c 9 nl a
n lrc E l B lc lc a t c r l r e
d nc r c l c t r
la l a l rc nclr d r a Rc rc c ld
n e l c
E e c l r ac a c a tclc ncac, la
n lrcc lrl t l lc c c lacn lctr
rc ac c n lrcc E l r lr l c
l na c n acnc c, A n rc c ld c
cl c c l lrcl clr n l G r
la l nclr a l e lr l r n n r c
A l t c la l a r l rc t tc c l a r
a l c a lc n lc a lr c n r c ,
c l l a t ac c d r c ld
t r rc a c r , Ac rc d a r lac Bc acc
nt c a c nc a a la l r rc d e l

c l r c c c n c l l
na c, a a rc nclr a n c d
la l c nclr t c a c lc t r l r c
r , n acn r
C e c nclr E e c n ac n r l
t c a n c a rc l c lr ac,
lrc lacn E e c n l l c r c
tla c a rc l tl la a la a la l Bc c
n rc a lc c l ncac,
G r r lcce r c A l rc lr a ac lr t
ac rc C r e c r ce r c a rc a l lc r
cclc a tlrc c c e G r r t c
d a l lc c
E e c a l c r l lc c c , A A
la l l c n rc c n r a c e cr
ca n lrc, T tc c c ac d a
G r r lcce r c T t a t l r
n r rcc lrl , r ac a t rlc ala a A
r r a c n c lc l
L la a n lrc la l r r
la l lctc c ala a a l c r c
L la d l e n lrc n l c na r E e c,
Lcce r e l c r c a r n al rr
a a r d a la l nc a c
c n l ca c a n l c E e c,
lc nclr rlc acc r c a l c r
l n c a c rlec l nc E e c a c, R ca
nc at a nc rcc cc c c r n r t c nc e
n cr rl cl e dccc lac c , lrcc lrl
lr l a c c r rn a, E e c c
rcnr l , c c n c e l c r
d cr c tcll l n rcc a 9 a c l cnr lr
t ac c ncr cac, A l n n a a c
a a c ac t a c a l c c d ac ca c
e c n l r a, C n nc e9 ce a l
n nlrc l r a lcn r l c a rcnr a ale r
n le a a l r l da, l a r a l lr
le n tcec la ale r ,
E e c a l l c l c cnc n
Tc c c lc a ac r l n rc r ca r l
ca c9 l n la cl c al a lr l, c
r n l c a c c r c nc crc,
A l ale r l n c c l a l E e c c
d ec r lc a a l l l t l a a

a d r n l a c ,
L n r l al c ac l l c lr c
a a c n ll l n n c a c a a rcnrc
lrl , rcc a c lr c rn c c a r , l
Glrcl clr c r c lctr , c a n c c a n
l r c a nc a c l c ar c nc a l
,
l c l r lr c rcc nc E e c,
n c r rc r a a c rc
c,
E e c r c n nc nclr ac tcl c a rc, R c
cnr at a tr c aa lc n a c a c rcr
a n 9 t e a lc lrc c l l
tn r c l n rc c a cl rc r
l l nc ac a t c ld lr l c a lac, R rc lacn
c lt c a l lrc a t c a dc cc c c
n r ca r ale r r n c ac n l ,
A rc c c n nc n lr,
rcc lrl c rcnr c t l l c
c c nclr a n c a n r r l E e c
n r clr l ,
A l lacn a c n r e l c c nc
n l, l cr l tc e rc a
l c, lr l r n nc c n c n lrcc
c a c t
a c n lrc E l lc n l lc c, ra
r a n r r tc cl dcrc a e c a
lr c G n lc d a r r
E e c r a , L n a t n c a c e
c a c n l c ale c rc l c rc c la
a c lc c
rcc lrl r nc lc rcnr rc c n l c
Ac l e r a c
A l c n lrc n l c E e c lce l
a tlrc r c l rr c l a c a r r n lc a
B lc a lrr nc clc lrc , Ac lr t cc rc
lc n e lc c la c rr r c lc c
a r c c c
lrcc lrl n cn rc, C n c r c
r c nc a c d a c l tc rc c
e n r r l r c ,
n nl c c r l lacn c e l c a
a nc a r cnc c c ac la l lc dc c rc
a t cl a lrcl clr ltl a c

l c a lc
E a a c a l a a nc c
l l cel l ac a l a r c la c c c
l c c, T ac c nc la l ca ala c a r c
n e dc r nclr e a c t l la l n
cel ca c a a re c,
c a c lc a t r e c lc c t r
lacc rcc lrl e l c,
l l t c E e c t a e nclr
cel c c n c ac l c lca t lr c

1

lr lc a rct c n l nc c E e c
a rc B r l l a r c a I a l e l r
cc A i r c c t ncac c ld l c
a l a t a l l ac c a rc a c
arc tca,
lrcc E l r rc a n ra n c l d
n l c e a ra a c c nc , a
l la ac r l lrc c lacnc c l
e a lc a r c rrn rc la n n l l c c
n a c a a e l rr acc lrc, l lc acc
a r rd n c c a n el d c B , C a c lacr
rc c E e c l lc l cnr l c
n l n c a rc a ac c l c rc n l d lr r l
a a l c c C l lc
r lc c l l ,
t a rct anc r r c dc a a c c r
nc B ,
B nc I a r ca l a c l a c n
a ,
G r a nr lc E r ca l cnr l c E e
l cc c c c l l n l d lr r l a r c,
ec a Bc r c l l lace r , T tcl c
alrl l tca
c a n lrc E l n c B ,
l n lrcc E l tc l n l, nl c n ra n c B
r rc l r l a r a nr lc E l
la
T a l t l n c n acn l r c
r c,
a l c n c c n lrcc E l cecr t l cc
a rc c nc rc a c r lc, E l
n lrcc E l a c c r rc c c l cc l a r

Tc a d r l cc r lacn n lrcc E l c
r r,
a c r r B , G r lr l t c a
c lr ncrcc l c r c9 a l a lc
d a rdc l nca
lrcc E l n r ac rl cl
L rc a c r r c n l a ac l cn
l c ac lc r n l ltc c cr
lr c n c G r arc rc a
a c a e c nclr B a a c a l rc rc cc
n c c l r a arr , Bc ra r rc l a c n
E l c d a rc l rl c a c c l tc
Arc rc l r , r r n c lc l r c
e B ,
arc a c n lrcc E l lacn
E r cec T t r l nr a t
l ,
B lc c c rc n c B lcn acn l l c t c
le n lrcc E l,
E d r r la r , Bc c
t
d a B ,
t l d r e la t ,
t r c l r c r l nc
t r l l e nc 15 a l d r a ac
l a a r c alr l , a r ac d
c 9 nc nc t r ca nc n el r
a r rd n c nc a c lc c r n c n r
tc n el Bc r e r n el Bc
l E e c ac cn rc lc ec a Bc r r ac
c e l d a T c n rc a a a l r r
t l c r l ec c rle ac r
l Bc r
B rr l n acn l c t c le r l c
lr c r ,
r la n lrcc E l c n a c nac r c c
a l Bc r l c rle l l , l cce l
d r n l c arc c n lrc E l B lr c
lrc l r a c n c r r t cc a r rd
r c c r r d l r ac a c r r nc
r l t c c e
L c a t l c r
n l c n lrcc E l n l c lr c c B ,
rc ac a c n lrc ca r n d l

l l lc rc ec e nclr r I
lr ac a c l c nca r ac n l nclr c ac
a c l d r e l n
B lc E ac r cac c n l lrc A n
r L l r l c n rc
c n rc a l c n r
C l a r E c l l lr c,
c rc lc c a r rc a c c C rc d r
e l c r l l a r rd c l a a
r c l c ac a
n l n n lrc tc c l ac lc
ac c lc e B ,
Bc l la e l r a rn r cac
e l c a t c rc a d r i tc a a
tc c d r C a l a ac l c d ac
C d r t c la a lc c c n crcl c c r
r
B lacn
Bl n al r rc d lr r l r r r l n
a c c a t c l a ll c l cnlr
L c t e t n lrcc E l e l r
acc ac n , r i c d c tcac c a l
a c l c cl l E e lr n nc c lc r r
t r , R c r c cclc l a t l
a r c lr c cl c acc r e l
rc lc E lct r l a c a
B c l a n lrc E l n c c
n tc rc l c c c c c c c r c
l ra nclr r r r n ra a
ac r la rc r e c a t c a t
E l
lc n lrc e l c a a r B a
r l cc r l n l n c a r c,
B n lrcc E l c l n c, A l a
I a r l l 9 l n ac e ac r ,
I a c t l r , G e c a rc c lc
c t l r c lc le r lce l l r c ec r, Bl
n al r c rr c c r c a r c a rc ,
lrcc E l nc cl nc lc
a c c n cl lc a ca c e
l cnlc a a l clc l r c nclr l l
lcn ac nclr lr ce r , I a c l a c l
c la la a l cc n lrc E l, lr c c
c ec r c lar c lr c a r c dcc an

ll l la r rn c l a l l c la c
a re l l n rc r n l t l r la a
nc cn r n n l cec l a c n c t l r nclr
n r c , r a l n r c r rc n c, lc
la c a n rr c l , E la a rc l a l rc
lr lc a lc c dc c l a c a a
rr c l a r nl a ec a c l e c c a lr ,
Ac c r lr c a r n lrcc E l,
tclr a nr l E l r n l c I
a l c c nc t ,
an r n c l n c B ,
lrcc E l r a 9 r a I a a a l d n c
t r n l n nclr a c tcl c rc c t
ra acc ac tc nc cr l t r n l E
n cr l n al ac r t c c n c rcc n n l l
B tl c l a , a clr a nc l t
n crcl r n c l a c a lc n c c
r l r l tc, B n a rc l cc c c e B c n ce
nca c a cl l nclr acc c t a
lrcc E l lacn t c a B a a l
l d r a
I a ac r a nr lc E c t c la c dc
n a r nc a c t , L c n lc la ce c r la ac
lc cc r a rr c ec nc a c rc rr nc
l r l c nr 9 n rc a t lr r c c r
l ccec c ca r c
Ra nclr r tcl e I a c r a
r c c rc n c B a a r l l d
l cl
B lcrc n ac taclc I a
r c r a rc l cnr c9
t c e nc cnr a r cl lca r
c t l cn r c c rlc
I a r l c a a l l,
lrc E clc n l c c d r
lr lr t c r nc lca r l c cc lr lr e la
a nc cl lr lr r t l r
n l n c l r c9 nc ac c n c a c t r
lr lr Bl n al r lr c l a t l r e c c
Lcdc ar c t l cr r 9 c rc l c l
lc n lc c d r c
d a I a na r l tlc
n lrc La l tc a a9 cr c nl c
lc cnr n lrc l n l c ra

n a a n l a c a c cr e l n rc r
B t rc lt t c r , Ac a nr r
n r n lrcc E l, n a rct a tlrc l
r c a l n c9 nc c a tl
lc t l cr acc ac n l l tc rc
l n n a r c B Tl E n l act c rn
n lc r

Tl tl n l c B c c n c I a ,
G e c l l c l cn r c a n
rcnr rr nc B , rc l t r n l a
r r 9 a c l n rc l t ec a a
n cec a r c a l a r l n r
d c a c a ,

c rc a rt rn c B l r c n lrcc E l, cr
c n l cnr l c n c c a nclr d ac
B n l l c n c a c l c rcnr r
lr c cl a ncac lr l r r l a n
cn r , l r ac a d r i , B c
lrc a la c nc rn a l c l a l ,
a acc tcac r lc a l n c l r a c
l a rccla l c n r la c d c c, B a
a a n t c c rr a acc , a c
l l lrn c a l lrc r rc n c c nclr
c rc c a l dc, l n tl n c n
E l l d ac e l t c r a lc r r

c c n l l n e t rc a l e l c ce rc c a
l cn rc c , G c c le r l t
c r c d rc r rn l c lrc ,

T l nc n lrcc E l n lr n c c a I a
l e c r B n ll n c l n c
c A i ,

C ct cc, r lacnc l a la c c r
acc rc, Bl n c n r c c c e c cl
l cl l trcc n r l ct lr l a e n ac,
dccc r e a e n e r r lc, c rc rr r n rc
l a c c c n a r c c c a , Ac
lr c e c nc a cc a a lac c d
a d c c r a e a n c c e
nrca a c ac n c n c l l n c l c
c ec l n r a rn cc nc n rc, Bc n c
ca r l c c la, C c a rcnr r
acc ld e c t r l rc e ,

A l l c l n nc c a c c r l
c a n lrcc E l lacn c c lc ,

d c c B c n l a c c anc
nc rn a l c l l a l , a a r lac
d ca r n nc la l c a c l d r
e a c ctcl c e c
I a a c r rc a c, a rr l tclc n
c nc cr, l a n cr B a r c l
e l , rc E l c cr r c c e lca
n lc I a l l l c a t ,
A l lr a r ca nc rlc I a , T c r
a tca n crcl a c B l e l c c a
l c c l n r a c c ,
C ra acc ac t c n n l I a ,
lc t a r a l nc c t a
n lc n lrcc E l e I a ,
nc n lrcc E l c l a ca c t c
r r n c B ,
cc c l lrc l l lc c tc c
e a l lr a ,
T a rr nca a nr lc E n c cc r
n rc c l B , c l t tcl l n lc r c ac c
a rc a l c nr ca r
T cc c n c nc B nc e l , lr l l
n c c l d r e a c t tl l
a rc l cl la rc t r c c t a
c la l n l , c c n c I a r l
l c l cnr n c r l,
Ac n lr c l nr cc nc I a ,
L t rcc n l c d a l nc c l cc
l n alc rc ac,
c l r l d c a r c G la E , l
a l a lc r , B lacn le c r a
nc rc e la r t l rr c c a r l
l rc a ,
r c cl a c l c a nc B c
a a l , tc a r n cc l r n
l , la l a n B c n l c
a c ca n r ta lc r c a a a acc a r
ncr ca rc l a n lrc E l a t cc c rc
a c a c c,
Ac a nc ac n la c,
T a n l l e n c c ac
A r l t r r c a c r le n c B
a rc nr r c l n rc , B t c
le c la lr c c an la c d lrc

cnc c, c n nc c t ,
e l r lacn A r l le a l B l c le
c c e l r c a nr lc E a n rc a c
n rc lr n a n a tc r c
lc d a r B l a r I l r c c
l r,
I c c c c c c n ce rr
B , l l cc I c n nc lc r
clr ac l l r a nr lc E
l a r t tcl a lc r a a c
ce rc rc rc a r rc acc c r c l n rc lr n
a rct da
d n a c a l a B a c
l c a c,
lc cnc c nc a , c ec l nc r e B ,
a r c e n c a nc a lr l t
l a c c c lcrc a l t n r l
c c lcc t c l ce r a n tc c c c
a B l c l e r lacn ntc rc
l t l n a r crc dcrcc a n cac,
A Ac n cac lr c B n cd a r,
G r Gc a l t a e r l
a t c r c dcrc le c c ntc rc n l l c a
r r a r r c a l lc l r a r n
nc cac a n , A l r a r r nc
l cn r l n r r r n le l tc
rc nc c nc l r
d a B a r c a ,
l d r a nr lc E L r c nc
l n c l a a nr l r c a C e r e r
l d ec c r c la r l a t d n c
ncnr a l lc ac a nr l r c a
lr c
r rc nlce c rc l r n c e c B , B
r a dcrcc
Bc a dcrcc r lc n l a d a c ,
A l ac B n c a n r e c lacn
t c a n l l c ac c d a r l n , l t
r ala l n nc c l e r c nr I
c n ce rr e r c da, Bc a t c t r
cl c t n lc l tc c c a l ac a r l r
l t l ccec lec n l nr ,
lac B t l nc c nc c, l ac
a c lc a c l r n a rcnr c r

r ld l r a rc a l cc
a l tl ac lc d ac a nr lc E lc
n e lr c i l n l ,
Bc l l tl e cc a n c
c a c c t ,
B a l tl r t tcl r r c n e
lc n l c B ,
lc a r lc c e l ac r a nr lc E
c c lacn Ta r cc t l ac r ,
B l le t la ca l r c ac r c r r
,
A l c l r B lacn c c a c r
n c n l a , nr t c a d c el r
ac n lc lt c a c n rc n lc a n r
l r, c n c c c r n l nclr t
n c a a a l r rr t
el r l E e 9 c ca lc t c lacn r a t
n r nr t c ,
le l l cr n c c c d c
c lr e l lc l l le t c a c, Ac
l r c r l l a l B lr c a
l t lacrl e l r l,
l B c n l a r ce l c tc
a l a r, l a nr l r c r t cc l ac r a c ,
a r er c r a lr r c l rc, A nr l c
a rcnr c n la ncac a c r e l lc
n rc l ct n l n nc c t r l c c l a
c a c r c lr r, r r a rct ac c
tca rt c c n n l c a r c
l c l r d c r i , L a l rc nc lcl l d c c
ac t a a c n a c c r nc rn
r i l c l c 9 l la r l l a l
a n r r lcn r d r c n c a c t
n lrcc E l,
E a rr a r , c l a c la dcrc,
n c r l a c lrcl c a a
c c la lr r, Tc lc cclc a l r
r ac
B n ac n t l a c n c r l r
B l lr , C n a a t r t n c
Glr lr le c ca c na c a r t l
tn r l r nc a c c n c rc rcc , c
c tca r dcc a re rc l nrc c a r c l lr ac
d r i , L n c la l clrcc a c a c

l n rc la c a c c, c le nc c c t c anrc
c e c c rc , A c le
a lc c cl a ncrc l r la r rc a c r c, C
l nc crc c l a nr c c n a c
tca a dcr la r c a , R l c r rc a cll r
a c t l cnr r n c l c a rct e
act a l ,
r rc a lc c n c lc r a nr lc E
lc tclr l ac r a lacn r l r i ,
lc cc n c lr n c B ,
ct r lc cc lr r l n tl l a,
c r ca nc acc cc rr l l ac lc l n
l r B l a l n a l ac r c c
r e
B n a rct anc lr d r l r a t r l
c d , c n l n e ,
G r r a nr l E L n c a l
l ac a
n n c B lrl c l , l a n l a
n l c e n l ,
Bc l c r lc r a lan r c rc a
lan r ra a c e d r n tl a l lc
B ,
L a c n c B r a n r lr l t ,
Bc ac l
l a dcrcc ra lan c nc ac a c c e l c
l la l a l a c lan c a lr c
n nc r l lcanr c r c B rl ,
a c l r a , L la c dc tc
lc la c r rc t l c c l r c n c
trcc lc r c c n c e a a c rc la l l r l
l nc a c c t r
E n rc r c ac r n t l a E
Bc a l c l t r rc , cl a c tl
l t c a rc c n c trcc lc r c l lc d ac n ac c
c a r alrl t ,
c n ac c n c la r i , l l a
d ac n ac c l l a nr lc E l l l
r ac a c t c a c n c lc r B lc a
r c acc a tclrc nc c G rc d r e n l
act c r B c tla a c tclr a a nr l E
c la r tc c al l a nclr l nc
a tc al rc r
c a l r c c a a l nca l r e B ,

B c l c La ntc rc c nca r a nr lc E
c r ncrcc l r a n l al rr c a l rc
c r B a l tclc l r rc a r c l r lc
r c a a c a r9 rc tc t
rcnr lcr r , B n nr r rc n c
a c r l r i ,

Tc c al l e r tla c n ac l lac lc
c c dcrc r l r i ,

L l l l rc rcc la c l
ctc cl c ,

r l r i c lc c r c lc c r ca r c
l tc ld c anc 9 n e r l ncrc
a n , tc d cll l t c c a a a
n a B ,

G r rc l a l r a nr lc E n c r
c , A c c a t la c a l rc tc c ,
ld c c trc n a n l d
cc l c r n a rc lan r c
B n r a l a ac r c t c r c r
a t n lrcc E l B l l n rc n lrcc E
la l c rcnr t n c c c a l
na n n , Ar n tc rc n l c a l r c cc
n c c d a r n lrcc ca r l rcc c
l l n c r r a l c l n
tclr l nc r l r a n c n al r
c n c c,

Bc d a B nc rn lc r c rdc r cl
r c c n r cc
c t c tc l n crcl l rt c
rr l l a a lc a l r , B lc c c rc
a r lr nr r a l d r r B n l
nr C l trc a l lr r 9 a c rc c
B c c l r l d c r l n r
ac tc a r a cecc l a a
cec B c c L c la lce a a l r a tc n
a rc rr c l a a n lc anc r la l nrc
n lc at nc a n L l ccl a c la l n tl a
r r l r i n tl n a ncl B ,
rc rn n c B lacr,

B rc rn rn lc l a acc nc a c c r
a nr lc E dr r l n c cc l
n r c c nr al rr n a d r d eccl
c trc l cnr ld lr nc cec a l
acc ac d ac l n d lr cnr rc cecc rc c

a rc c c lc c ld 9 l l l lc
c la lcl l c n lc nr t l rl ac
nc n crcl c l c rcc n lc l d 9 r
r l cnr rc l cnr d a A l rl c
e cecc c nrc r n lc l n ca l rc a
tc cnr rc l cnr nc r lc cnr rc t r
rc c n crcl c rl B a a r
cecc cl a e c l c t c la l al rc
a le el r Cc a nr lc E cc c l
tcl a r c la a r a a c a lc d r
a a , R l l ac c a ac c l a tl
cr c, B a l d l n nc c c lr c c
lr c
Ac l la r c a nr lc E
ncc l cec l la ac c e e la B ,
l ncc n lac rc n l c e t ,
E c c n lar c l B t l a a
c r rc rcnr n l ,
L rc n lac rc a lc r a n
acc c r rc,
B c l a C l la acc ac , a
n lrcc E l c lc rc a n rc l
r c
r lr t , l c r c
n r
A n a c cl l E e d a
r lac nc lc ce nclr l r r
n nc rc c n ac nc rcc
B lr c r c a lacn c lcc
n c r a cl , c r lr
ndrc a n c d r ,
B n ac c la r i l c r
c c a nc B
C t l a l r tc r l cl
l ac r a rc, t r rc a l a t c
t lr c a r nc a, L r l cl
da tclr c a, n lan rcnr r l a n
r cl a c l l r n l na
n lr c
L n lc d a B r,
B r d r n ac a re r n a
n tl ac r c l c la c l r a l
t c cnr c l 9 n l rr
r r a nr n lr , c n c

l e r l n lr n rc la nc a lac rl
c r l ac a c d ac c d ac nclr tct
B n l n l ,
B nc c tc a lr n r a c n
d rc c cl l R a i ltl c rc nc r a
a a r lr d c c a r c c r d rcc c l
E e a c R a i c t cl R a i Ac
e l r r d r c le d l n lr a
n a r a r n alr d rc c r n
r a t l a a tct l lrc n l l lc
d a lc cnr rc c c, B n rc ac r R
lac a r a n , nc clc n a a rec
a re c a , n lan lc t
a c nc n lr r c a r la d r a r
l a nc a c tc a r a ct r
n l n l ale r c tct a c
a c, lc l cc l l n l n l
rl n rr, L a l a nc rl d e
l d a rc l lc a lr l t l cnr d
a a cecc l a c l R a i
r a la a n la ac nc r r lal
R a i a l d la l d r
ale lr l t c ra r r rr, r lac
a lac d a r da r c c lc cnr rc a c l
l lan a R a i c c t l a
la ac n l r lal c n c r d l , c c
n l r c c lc r l a re a c, n
lctr n l e ac a a n lr a
B c r lac R a i ctclr ac c l
tct n c l ccec a lac ,
A c n r r a tl alr l r r l nr
l ccec
e c el nr ac A rc lr c d c a
l a l l l nc c nc ac L l
ar r l r a l a t c cac ac d rr l l a
nc rn rc tc r cac c c a d c cl
clr el l lrc ar c a c c nc a lc
c a a a nc e lc n Tc lc
r l a c a l n c d a c a n r
l lc n L r ac a c c n c a lac
n lc a n lc c n c nc l, Bc ac lc d ac l cnr r
r lc l r c c acc rc nt c a l
c l d c c a t l n ac
B la l a l a A n rc t c a c

t r t r le r tclc c c
l n c c cclc , Alct n a a la
tct n r r, L n c c ld c l c
l c n c n c r l nclr nc a c r
C l r rc a c c n l c a nr lc E
la c l r l r i ,
rc B a n lc r n B l cla,
c llnr c, tcl n l c l c l dc lac n
rc l nclr al , la c la c tl
r c c c ,
la l nc l ccrc B rr la n t c n
n ac la t c e l c a a rcc
n lrc E l, L l t cc nclr rdc c r c
l rn c c d r t , n lc rc
ca r c rcnr c B l e c, a r a
l t c c n c r c e n c r a
nr t c ac t c B c c a c a
r rc ca r c l ce r a acc ac c ncr ca l
rclr lacn n l lr c ac l c ,
r r a r r l r i r rr ac c
ar r a l c r c l n c r l la
lr ec c a rc tct n , A l rc l cc
cl n crcl tct nc ac a c d n r
nr tla , T c c la a c c cnr d a rc c a r
el a l rc ec r, c l l c l cc
rc a rc lc a c l cc e a c
n c c l d lrc a , a n c c r
n ac ac c t ncr cac,
l l n t t a r r e l
e c nc clc l cl c I r c t a l l
Bc l c r r rc ac rc lr c B ,
A l r cl r ca nc a c n c a e
a rc l t c a n l c d r ,
l d c r lrc tcl r l lc l
r e , l n lc l r r c n c ac n rc t
c n c acc ac lc c nc r
la r i c l c c ce r
t l l l c n c acc ac c d r a c
, c cclc c a n c c t l
r n lr t cc a rc, B n r l r i la l
lc c d a r ca r c n l nc c, l
r n c c9 B l nc c nc c l nc
d a c
B lr c lr a l c lr c e r dc d ac a

la rc c r a c a a cnc a lc, A l r l
n l c r c r lacr t c a B c
r l e l c l d dcrc, a la r t cc
tc n a l cc act la r rr a a a c
n c l a , B a r c c
r c n rc alrl r l ac dc
n l c lr c a acc a a acc
a,

r l a r a n l t t cc B c lcn rc
c n c a B c l cce lc n rc
cn rc a c ac a r c c r r c r i
c ncrc a l lr l r n dc ar,

G r a rct anc a nr lc E n c a
B tc a t a cl lc r c rr ac c
r c c,

r c l cnr n c r c n t c n c le
B , A l c c B c r c l c l n
e rc r ca r lr ct t cc

l a n c elr n t n c r l r i a
9 n lacn lt r lacrlc a n c t l a ncl
e t r nc c, lrcc E l l n c c c ac
la l c n c la l c n a , B nc
l n n lrcc E l l c e l c rc ca r
n c c, t c a r rc n elc c n rc a c a
r lct r an, A r c n c l c

r l n l tl l l , le r rc n
rcnr t nc clr l , tc l
l l d a cr l r n t c a
la c a c d r c t lr l rlc c c
tcl lcac rc,

G l An c r l l , l acc a laclc
tc l d l cr9 n l t rc c tc r c
l c c nc cr c lr c c,

a n r l d n a c c
lr c c ncrac a, L l c c G l r nc
r l l a c lca l a r l n r l ac r ar
ca , Bc c r c ac n l rlc c c n l c
a t ra n l c r a a c l
C r l lac a l a l t l a r r,

a l r ca c c ca c l l c n a
arc , c l ccec l c l la a t c c n
a c n nr r l ac r , r c r

r la a l n c l a arcc lr l nr acc
t r lr r nc G l , C c d r arc c

a c B a l d a e rc n l c l crc la
l n l lr c nc a l a c e rc l c r ,
G l clr ac lr c c n c c l c ac r
anc r c l r rc cr e rc a
c C le r c cn rc lr l r c lca l a r
lr nc lc c t rc c c nc lc rc le
Rc r n c r rn le r e c ,
B r c an G lc n r a c
c n c c , tc a l d nc , Gl c
a c lc l cc , c r l rr c r l a
a c arc , R l tl l a n c aal
n c l ,
t c ntc rc r acc lr n rc a l c
t c
A l c a
B a l c a n a la l a l rc
lr c ,
B d lctr ntc rc a n l c n R c,
l a l n ac t c a c n c n n c d nrc a
a rc c, l l c a l ac t c l l lr
c lrc ,
B lc r n a rc t a l r lc a lc acc a
ncr ca r a n rc r c l c
Tc lc l t r c l e
n c e la a l c c l cnr n c
d l r c n nc l l lacn
r l e,
r r ca r n r r lan n c e t
r B a l rcc lcrc c nc lr l an l clr
c r ,
L rc a l rc lc a ca r rc a l r l r
n ca ,
Bc n c ac c t rr c n c c c r c la
B c n c c n a tlt ,
l n tl c l c cnr rc,
rc tc r r l c ac r a
a nr , C tca a n a r r n rc la
lc a c l a c c cl l a d a c
cnr rc n B a tclc
B c l c d a r l r i a c lr c rn c
lcc , C lctc c l l a t l trc a c
ac r ec c d
lr c B d a l c a l n acnc a ac t
r l r i r c c c,

a r A l

rc r l c l c le l r B ,

A n lc r c n l r l r i ,

L a l a c l n a ac acr c

n l c B ,

B cnr n l l rcnr l rdc

l n rc lc r c a nr lc E n c r l

lc c c rc l nc d ,

a r c l rl n l e t a c lr c c9

l rc e l r c, C lc a nr lc E

l r l c tc l r l l r l c ac r aa

a nr ,

B n c B l cce l e c a a l

nra t rar lc r c r c a

L l a c r l ,

r e c l B acc n c c l r lr a

n a r c c r a , n l alr

el r r l a e c la r

c lec l lec la l c r r, L c r c n c c

L lc n c c l c c l l r e r l n

c er,

c l lc t r c c e n l B ,

Bl n c a lc c c a lrcacc ac r c r , T

n rc la anc c nc acc rc, A lr l a lrca

l a lrca trcc a c nr , c clc r l r i a l r

a lrca a a e c cc lacn c c lacr

r nc d a c a r l a lrca n c d

a r lcl rc, A n t c nc r l e a l

lc r c c lt rc nc a n c elr l a c

c tc a lrc l a l l a l a t l r

n c a l r e r,

Ac e l d lr l a n ac r a a tc

lr c B ,

A lrca r lacr , r l r i c lrc a

l a r c lr nc c a n l aalc

a lac c tl a ca c,

t c r ac e l c l lrc, T c

lr c B nc a l c c ,

rc

Rr

c r a l r e l c

t c

rc e l c cc lr l ce r a l r

altcl c a l r

r d ac r c a r n l c c
l ra l a n rc c,
e l c acc n c c la c n rc l cc c
l C a e a l r tc n l d
c t c a t n crcl l a l c c a rct rc
e tc c l n rc r lc cnr rc nc a c d a
rn el r l R a i c lr r c r c
c a r rc a n a l c a a n tc
r l a lac r c cnr rc, B r l a
r a c nc la c c c l l c
l c Bc rdc lr e R a i c a c l
c rc ce r, lr c c lr l acc d c a l, Lc
r i c d rc n l r n l n c rc , L e c r a
l r r c c c

n rc t EBS QPBUH cr nl c
l n l l a tlrcc ac rc r c r a
r l c a n t c r d ec r c,
B l n l c, l c Laa l l d c c n r l
rdc c clrclr n nc l l ccec , La r l t
n c c a a l d c c lctr r e n
nc c n lc c r r nr tla l c e l c l c,
T c r l r i l l n l n c ac rc
c ac ac nr r l a rc r a
a r r la l n lr a e l l a a
r a c n rc nr r tlac rc r r a r c
n rl t r a ac ld lr nc el d
l n ra a r rc ac rc n l rr n e
clr ac l l a l d r l r c
l cn rc n cr rl cl l lr c e r
d a r la n tl n rc la cec l lac
l l lcdc ar n ra nc a c n n c el
a a r l na c l n l r c n c L l
lac a lc rc d a rc d ac l c a l
l Bca r lc r nc a l d ac
La l lrc tcl n cc R c ra lr n c
n acc ncr ca rc l I a a a r l c
r l r i n l c, L l la r l
lrl a nalecl a n l c rr n r cn rc r
lc l l L c rc a l
c a n n c a nr , n l ar c r
a nr a n nc n , l nca r n
r r lr n rc, c c tc l cr a c B
n r d n l ra r ,

B c c le c

L rcnr lr lc a l a ac r r lc
l lc e c l l c l c, lrcc l
t c c n c d r d a a tc e n l
n acn r a c dc a c nclr ac nc a c r
r

a l a al ,

C r l l r n cr t r cnr rc l a tc
rcnr c n c c a t r lcc la a r a
r r nc cnr c rc n l tct
l l r l nr r n a d r la r i
rcnr

C r c A l l a l n rc t
a n r l cc r c a c a l cce
l cce l cce e B d c c
lcrc n ,

t r n lrcc E l c n c lc lr c
a r ,

B t r n a a nc a c a
d r l a c rc nr cc, l cclc d
lr lr Rc lr lr nc lc r nc la r c a c
rcnr n a rc l cc n lc l nc n
a el r l R a i ,

lrcc E l lc r lc t c t
dc ar n c lr l r ,

lc lc n lrcc E l n c lacr B ,

A l tct r r rc d r a
lal l d a r c c t c a a l nca
c

B n lc e B ,

C c r r n l c a t l d ac cn
rc d ac c c a a c l a d r a
r nc rc a lac a r l ac r d e r a
d ac cnr rc n a d a r

d r l r c a lr c B lr a
n c c n t l a,

C r r ,

C c nca r d lrc , an n l
ncnr n r c c c n l c n nl c c
tl l a n B , Bl a r c lec n l c tac n a
,

cl lc r c ncr ca la c c cclc ,
n a l la a tc c a d l
a n c c , c ec l r c

B n l n c a , l e l a c c
n e l a c d lr c r r l nrc , a d
l tc la l r c a r , B c t
ctl r n l a c c l l l a l n c
lr c c c c lr lca , lr c lcl rc tcl l
ac t r t l l n rc c
L l la c l lr l r l lr l c tc n
r r r c n n l c r
r l rc lc rc r c

G l tcl a a ltc lr r l , B n
A a l n lr lec al a l ec c nr
lacn a n anc l a l r r e
c, r c n A a l c r l tcc a c
c l a l n l l c l c tc c la
nc tc c nc a c lrc , cl c ld l c n l a c
l c c ca r n l d lr l r nclr n r tr
B n tcc c lr c l r l tcll c r
c c a a a nccrc n acn r a c ac
nclr trc Ec ec B , A c a acr c l a
la n l l d a cl l ac r , c rc nc a c
c c l c l r c n r r c c rc a
ec n acn ,
c rc c r l G l a r l c
n acn r a c d lc lr ca r a r rc
l r c r a nr l Ec ec B l r lc
rc e r C e r e r n l n c l a t
r lc r c acc ac n r a t c cac l l
n r c c Lc nr r a a t c a
E tc r c tc lc a r l
tclc l r a l tc r a tl l l c
l c l a c rc t c tc cl c l c c a
c tc cc a l r t c a n r n
a c a tlc l a nr l trc a l r
c r c t c 9 l d a cl B a
n 9 l c t l c r l c la
nc lc r ac c
tc ac tc c rc a a n 9 nc clc a l
r ac r a l rc c r l eclc c l c c a
lc l r l c d a , G a cc
c c r c a l nc c a n t
acc ac l lr n r n c lcl a c r r ac r a
n rr nc l ct n l t c r nc a lec

r a ec c d c lca a r c n
r a nr c a t r l r cl cl
l E e a l c nr ca r arc l
nr tr a ac c a , cc A i l c c r l
r n n n lclr c d a 9 la I a l r a c n
n c n c lr lca a l r a
l lrc a nc l n a c
L n lrcc E l l r l d a a t lr
a a c l a r r l r nclr cl
l c ac n rc la, l cl r a a l
a r la l c n nc a n r a nr l E
B d r rr rn a l d cl n c l a c
a r r l l nc c e , L a rr
l l r l a cclc ce nr c n nn
n tc c l ac lc t r c n ac
t r c n c ec l n ac lc n lc l a t lr a l t
Lr a r r lec a al l a r rd c
n lr c e c n c llc lc rc c n c c lcd
c n c rcc cc A i tc c nclr
a rc l a l lr lac a r la ac B
la lr r c ld lr r a t c l t r
r a r rdcc n c l a l r c r l
l nr l n rc d c c r r l
E e c, lrcc E l c c c lr a r l c
l nclr rdc c r c ,
n l r cl c nc nrc t , L tclr
nclr n a a t lr lc a nc a nr
a c n c c l c c,
Tcl a nclr rlc l c l c l r
tcl n d r, c a B c
r r lac a c tc lctc c l a cnr a
r nclr cnr rc , tclr e l Rn n a
r c lr tr ce l cnrc ca , cl c
l r B nca c a a lr c na c
a r c lc c ld c c l d trc a
n n e l c l c l n l l r , c
a lc l cn r rc tcl a nc a da a t
lr c c l c t r r r lcc n
rc c a a l la l d r tclr n l t
l Tct cl l l nclr rlc a
nclr B a a c l r l a lr c n r a, C
B t c c ac nr t la a r cnr
lr c c a a t c c cnr rc,
tclr e l c a l d r c

n c n a lr lc a nc B t
e al a e l a l l a c a r
l c c ,
tclr l r c la r i e r l
n n c c a c n lrc E l a c c
n r l r i l n ac n lc r
c l c rc r l
nc d r e nc l c n r r nc e l
n lrcc E l ac c t , clr ca c e
la t c r lca ac c d r a l c
r l a nr tr nclr n , l nc rc e c
r ca r a a c rc n c l cec c a, A
c a c l r rar l n c
r c l a c nc a c ac, l c c
a lc nn a l r c n c ac t l
a r l n r c c a l l c la n r n
l lr , lac c l l a c a n r c d ac
l n c n a a dca c c E e c
c l a l a ac l cl n a lr
a lrcacc l l 9 c c a ,
r c a ct r l r c l acc ,
a c lcc acc lc n r rc l lc a
c , crcc lctc rcc rlc c c n c a ac t r
d l ncrc, ca n c c nclc c aa ra
B n c a r c e r cc c , l r
r c c rc e nclr c a l l a
l d c r l r , A r n tc rc cc n c
r r l ca r l e, ac dc c r l lc a
l tc c a lc nclr a lrc la a r a
c elr e cr lc r c nc a c n r r acr
a l lc d a n lrcc E l n cec c l
rlc a , Bc r ac r l le r a rlc a a
n c c e l nn a l cc e r l lr a
c c r l lr a c lcn lr r c c
tlc l d r a lca r r a r cec
r ll ndrcc n rc la a l c cec n a r
c lra r,
l d n cnr rc nc c e l
n c a n lrcc E l l d ac rrn rc la ra
ca r a e cn rc n lrcc E l
ac r c lcn lr
la n lrcc a rct a tlrc t l a
l cc e c a t lr cnr ct r a nr l
a a n le rr r nclr a ,

T r n ac acc ac n rc l c
A tlrcc l c r c n n r c r n lrc E clc nc c
lr r nc r lc c r, L lc rr cec l
r c a ,
l c a l d r r rc lecl lac 9 l
c c B l r le c , n c rc a
la r i , nc n t r n r c a l
n rc a c n c l tc c a a e lcc
lcc c lc r B c c n lr c l lr n c l
a a l l e c c t c lr c d
r rc clcc l l d an c a c a,
B n c rc n l a acd l a lrc l a
c a a c c a lr l c a rdc c n c
c nc l lr l n acnc c a c n a
l c rc ,
c a c a a l la n c r l lr ,
ac rlc dcc dcrc dca rcnr d
d r nclr n l ,
R c a lr c rcnr c l a r er r a
r cc a r , Ac a rc tc r l c nc
a c rc r ar l rn l ,
A l n lrcc E l n c rcc a tlrc c lca t lr
ac ac c l a c d rlc n l
l cnr l c a r n c a n , a dccc n ce r c
la c e ca c a d nr l d e rc l
a lc c ra lc a a I a n c l a r E
t l c l n c el r r c c l d d a
cl d d c l c, r c c cc n c
tl c cal c a l a c lc l ar
c c c r n c nclr dcc, c l d la
r atc nlc a r rc a d a rc l c
d l c d lr r a c c c lc,
l lr l a lrca r er rc c r lc
a r c dca a c l l c , T l a
tc c c ct c nc rc r l crcc cl , B
rn c nr tr nclr n 9 a a d e c c
r ac tc c nc ac cll,
l n r c ca r c rc lac c
le a r r lec c l r l lr t a
nclr rlc rlc c lrl c d r c l
la nc n a rc a n rc r a c tr nc ,
B n ac n lrcc E l lca t lr A
lc l cc t al rc c n a t lr , C c
r c a tclc l tclr nc a c

l n rc la l trc a nr l E ,
cl ncacr n lrcc E l a t lr c c
a lac l l r rc B , E r l tl n lal
nclr a nclr al r nc , lr c
n c a a l l t r n l r la a
r a l a lac lal nclr c l l rr
cr a l l c a nc d lrc c c
c cl c a c a r aal a laccc lal
ca c n ndr l n a c c ac l r
n lrc,
Ac a r er lacn lacr a lrca c c rc
le , l r n nc t d a c c n nc c c
c cac r rc lacn l e 9

v" OPBTUS5 DS5J¯5 ÔNQ5S5UJ¯5
·O [PSJ T B TDVMBU
'B¯B EBMC5 -J B TQ5MBU
)BJO5 OPV5 B ÔNCS5DBU w

r nc c l c l ct lr l lec l c
le r lr c dcrc, C c r l r a lrca
a da l l a l l r tc
a r l a r

v#VDVS5 UF UV NJSFBT5
$5 CÉUB J QF HSJOE5 O DBT5
¬J J DJPQMJU5 -J J QÉSMJU5
1F TQBUFMF UBMF BTFNVJU5yw

G a cc l c c n c r c l nclc c

v.BSF CVDVSJF BWFN
$5 QF MFMFB P N5SJU5N
7BJ EF DBQVM DVJ P E5N w

Bc c c c l cnr r n c
n l r c, L a n r la B r d a r c a
c r a c t c n lc t r lr
trc r c r c r tl l t lr r l l
ac n lr c l n rc n n ,
B alc n rc r a rc r rc c c c
l a r c a rcc l r c ra a c r l
a rc a c a lc d nr c n r la l nc l ccr
c a tlc l cclc c n , G a l l c
cc ac d nr a a laccc lal l l ,
lr c dc rcc la c l t , Al rc c la

a tclc ac r l a t 9 ac r c
r i , C r l lr a rct anc a tcal l c nr
n crcl a l a c l l t cl l
R a i , A tlrcc c r l tc l l cc a l a
c a a n c a B c n l c a l d
ac c d ac c c e l d a ,
a r cl l R a i tc d c tca c
arr a el r , C tcl c n a r c e l r c rc
r ce n l lec c la r i r a c
ncr ca lc r l r a l n t ,
r l r i c a cnr a l a t c
a r ncrcc c lacn
Al r c cl B a lc r lc c l a ecc
ac rc lr lr ac c a l a l r
a nr l Ec ec B r a c cl r c a a
a laccc r e R a r a a
E e c a n a c n rc a r 9 a tlc c
a lc tc c nclr l nclr r
r a r a e l lr ,
A nr lc E alrl la r i l c r
rcnr r r c lc d r a a l
c a ca r l r lc r c, Bt n a tc l c
tclr l a l cn r rc l a lc tcal
ra l l ac c B lc ca l a lcc
acc rc c cclc le r r T ac e
a c a ac r c d a r c a c l
a rc lr lc a , A r lc l cnr r la a l
crc a la l n c r a trc cnr a c
r c c rlc A r lc n n lc r r
a c lc n l l r c acc c a tlc
a t lr l n rc lc r c rcnr A a lrc a nr
E l a c c a r t cc a ca c c
e l c a lr c, Bl r ac lc n
r l n l n l nc l cnr n t c n
rcnr , a c rcnr ac c cl c
c r c c B r rc n nc nr a a a c
dc ar n a c a r B nc d
T l nc r l rcnr l c r lr B 9 c
cr a n l c ac nr tr d c c a
a ,
B ac n rc n lc B A n r r c le
a c c a c c c lacn r rrc lc l c ra
a tlrcc r l r i c c l c a l d
n a tc c a la rr l c c acc

n c c l e l r ac c l d r r cl
n lc a nc ac lc arr c n l a l d lrc
B l c e c a n l , L t r n l
l la la c c l lc arl la c ec a
a c t a e l c c c a rn nr tr
a t a r r t a
c a nclr a tlrcc lc r c c a r r
ac a c a la c c c l c c tclr lr lc
t cc c a c l r t c d l c a, dc
lr lc cnr c rr t lan n rc a c
c r rc rc l l a l e r r e n
n l9 c d C n r r d a r n c
rc c rc t lr c nc lc t r c l c t
c
e cc l e r l r i ,
B n rc a e nc l ct l l a
acc c r c l lr c lr c n c c a c
a r rc9 lc t r c l a c c dc
c d a c l rc n lr c c cl, R a a ncrcc a
n tc n c B , B n a rct anc l e dr e
r ac c acc la r
L l tc ca r d a cc l r c
t l tc ca r d a cc t r c r ct
r l l c l a r c c lc le
n al lc cnr rc L r l l cl a
c cl le lc n l l trc c e
c r c c a a r rc n l c e c n
rcnr
l a r a nr lc E r e l l n
r i ,
c n r a c a c l r A c a c l r
r la ac d ac rr rcnr n l a l c
e ,
La r l t l cl l c ac a n l
e acc c n l a cl ce lr c
r t c a t c r c l l e l l a
c a l r a lc nc ncnr rr la l d
G ac e a c a r d c lc l l
c ac t a c ld l n n
C n l cl c r ca lc c t r a a cl c
n ca n l c lca c c r l tc c
cn rc,
B c c la l l l l ac e ,
r i lacn c rcac a c n lc l rr c c l

lc r n r c rr,
B dcc tcl a a cc nlc n a laccc
c cl , L lr c n a l l lc c rc
r n acc rc l e B , L lr l r
a e n c e a c c c l lr c
la r l c r lar tl lar c a a c r c
r l ec a rr c l c a a
n c r ac c a l c e l
A nr lc E al r nc le c
a rct a tlrc l rc l a rct C trc c E
al r nc e e a r c lc c r , L
l a c lrc r a c cr c l aar l le
a rct t c ca c lr c lc t r c n rc lt
l lr r 9 c e c rc a B lc r
nc l l n r r a e cc lr al c
dc l cc B lc nc lc cnr nc lc l r c n
l cnl l cnr rc lc c a cl
lc c l e n rc la,
rc lc c n lrc
la cl l c t tc c c tac n lrc
E l, n l c n rc a t c a a
n lr a c r c r lc c c l c r c c
cc c a c c tc cc a n ca d a r
G r l lr l A l E cc
B lc c r r c l n lrc E clc e I a
a c c l n nc c n cr ,
L n a r I a a r r n lrcc E l
r r l , B lc c rc c
B n r t c c r
n a r a d ac l cnrc a n c l
l r lr c e,
r rc al r l lr l l c lc c
A t c n a r c rc rr c e c a a d nr ,
B lc n lc n e c cc n r t t tc c a
lr rdc c n c l t
B a tlrcc n lrc E l l n r n t a
lal c c l nr c l r , cl c a l
tcal c lca c ca c n c a r
e c c , t c l nr c n c acc n c c
l ccec a tlrcc trc d r nlc c l ccna lc t
n rc c l
l cr c c rc a n cc la c
c e c , A r c dc c ac a B
t r a r c arr lc a l c a da a c alc

crcc r r l n al r c r c c
l r rc t cc c lan c nc B e r l ac an
r a a l trc l c a c a
l d c r c t c la c c
a c arc nc d l n rc lcn r c, r rc
nc d n tc nc la d lr lrc a
d ac a r c acc n c a c nclr n t
rcnr , clr la l c l l lr c n l
a a l c t l c c a c r d c c r
rc n c a rc l l R a i , Bl ac rc d lr
c rc , C tcl a a lac nl lalc l l r rc c,
c a a r a c lrc a tlrcc c n c
c nc a c c t a a c a l t tc
a anc t rcnr c l c r n l , C
a l cc a c a l dcrc lr r
r la c r t cc a rc l c n rc lr n ,
A lr c tcl a lrc nclr B c rc
la c n c a n , a
a lr c a c elr lacn c l a lrca ,
tc c rc a n r ac a a c lac a c
c , A lr a da a l l c nr n c a td
lacn a n l l l cl td c rc
n , r r c c rc l a rc cl r l
c ltc c c cl l n c c cn
a l e cc a r le al c ctr ,
lr l r nr a lr c c a lrca c n
C l a c c t c c trcc c lr
r a a c lac a c a nc acr rc t L l
B l , nr c c a l l c c a
l l lr c cl r r lc c c n c , l
r l l r ca r r a c l r a n acr
a n c ac c lr c e e l l , rc
c l r a c d r a nc ac c
e l l ,
c cl a r a crcc e a lrca , R c e l
rn c r ca rc a l l c ac c l t r n e l
B nc a c tc c lr c c, A lrca r l lr
B e l c nc cc e l cn r rc n l nc
B l l c n r c c r nr r c a a c d
a l l n c r r l c r
acr , c n c c c c rc l nc d ,
B l e l l le lr c a lc l cr
r a a n r acr d l t l
r l d lr e c c c nclr tr cc l t

c Cc nrc c c e c d ac a rc r c
a B a ac c l t r c a c
nrc B c e l lacn rc d c n
lr n c acc lcdc ar a lr n c lctclr , l r a
n l c c n acr ca ac c c l ac
n c c l c l nclr l c lc a r
ccc a c c tc lacn r le
a l c a rcc, B lr c cc c nc a l le
d e ec r lc c a l d nrc, A lr c c rnr n
nc d c a t dca a a d rcnr rlc cr
a , B ac a r l r c l , Glr c l
a c a r c l ac a n ac ac
r c ,
cc a a n ac r l l l lacn a lrc a
ac

v$PCPBS5 DFSCVM EF MB NVOUF
%F DV TFBS5 O DFB TFDBS5
%F DV OPBQUF O HSÉOF DPBQUF
$VN Q5-FB TF M5VEB
$5 OV J DJOF B M T5HFUB y

C l a lrca le lal r l ac rc t l r
A lr c a r l rc r ar r cac n l cnr
c c l lrl c r l n c l a r c c
B c ca c n n rc c c d l e n l a
a c elr, c n l d B lrl c
r l , B c ara l l c l nc rc
l , a l c nl c crclc lcrc r c
a c n le c nclr B a nclr
a a lacn c n tc a a nc tr c a nr l
c rc a acd tc l c l r c elr
l a dcc a a n ac c r l d n
c la r la n l ac tc rc
cc lrl c r ac r c cl al l
c rc l a c nc c c c,
B n a lrca ac a lrca r c nl c
l cc l n c a tla c, nca a l
l r r l n nc c cl l c e c , I
e c l tcc ar c, Ac e t c
c r c a l a c lr ca nc , r l
tc cc c ntc rc a r l c a n r a
d l l n c9 ntc rc a c r ll
c c r c r r e c a n l
l , l a l ntc rc rc l ac r

l de c alc ,
n r l c c rc c tcl ndr
c l , Bc cclc I a tc c l la a r a
n r r lc ca r lr l l l ar Gc
c rca l c n lr c dca dcrc, a
l c c a acc ac d a nc c e c
n l r nr t r l ,
c rc rc l n c c c rc nc t d
cc nalc a l cecrc l n rc
cecrcc a rc c r lc c, Lca r r l c c
c rc lacn l tc a a n cc r crac
a c n c c lt rc a l a a l
r lac c l a c l le r l nc ac
r l c l dc an r l na cc a lc a
r lc a ltc cc a nc n tr ,
r l nc nl c n rc I a
n l l c rc c lacn lt rc a lr l
l ar, r a l ra l c la c
r c rc r r c t lr c lt rc nc t d a c c
c nr rr c r rc r le 9 d rcc c c
n leac a l l c r l t lr,
B n c l a n tc c n nc a ac rc nc
c l l r ac c lt rc a n l l t rc, c
a l l c t lrc l a, t r a B
a n l c a ac l lc lc rc c t
c l l lt rcr a d ac I a a c
l cnr n t c cr c n B t r c
a c l nr tr a , nca a n dr le,
I a r c a rct a r n a c l n lr
c c n c r d rcc c ld nc na
c c nr l a n tl r nc ac l , a l
lacrl c a lrca l l d an c, G
r l c A i e l
lacn l l l n c c tc cc n tr ,
c la c l r nc na c n l c c a nc l
lr c a r c c a a c a rc dcc c
c l nc l l rc , ca l a lc lr
a l n ac tl a n cc a a c ,
L t r rc n rc r l l A r l
a c r l , A r l a r c r e l c c
d r l rcnrc t ac c c e l lr I
lr lca a a a c c ld l rc nc a a lcc n
c a r nc A r l rr c l a n l n lc
rcnr la a l , Bc ra n t e c n

r c9 nc c n rc el r a c c acl l t
r n rc cn an n n r a c nt a r c e cc
t d ac c cnc c c a c l r c
Cn an c n l la r n lc c c l n tl
ac r , lr a r c ac d c ctc
l ccrla c tlr c a r c l a e ,
T c d c c l lr E e c nclr lr l n
B , C l rc l cn r rc9 c l R cl r l
ca l Tct cl l ar r c alac
c l d er l Gl r l n nc c acr tct c, C
c l Gl l t c a c n c l a nr
cn an a e c c r la r a d
e c c l lr l c tc cc l
e l , lrcc E l a n r e la n tc
r l l c a a tc c tc c r r
lce cc e , L t c l a9 lac a r
n nc c c c t c a c e l a t r
n t c l lr n rc a r r lec a n
t l , C c l cnr n c B a e l c
acc r n l r c n e d r c r l t
tc E Rr c l aac a a rc act l c
a rac r ac lc r c c c t lr c
n lrcc nc B ,
c l ccec C A r l c c c n l c n l
Ac c ac , t c n l a rct a tl
n rc c t l ccec ca r d la n
a n a r ,
Tc c r c n lrc E l lc d a
n c l l a r lc a l c n l a l l l
a r l lr E e c n c a rl e c B ,
c ac t ac l l a c n c c
c a c a l rc lc nc t ,
a l r lr c B ,
B tl lc nc la ac l r a ncrcc lce c
r rn a r nc l, C c l Gl , L c r
d a r e lrc r l n l c tl a r
a lac rl e r ac a nclr c a
n r lr ac a
c r n l rc a c c r cac c a l
lca c a B ,
L L e r la ac r d a cnr
r c a rr ract , l c lrc r la l acc ac
n lrcc E l nc l a c c l rc c
A l t n nl c c c t c l cnr l

a c nr tl lcc, A r l lacn t c a
cl ac r t c rc a l r c t a
E
r c t n c r la B n tl n crclc
E
L a t c ac c tc cc a a ac
c cnr rc l d ac e l lr c t ,
lc, t n n
Lc d lr e l c c lc a nr lc E
lc lc tc c l ac c B r l c
l a,
c n c e A r l,
cl c l cll c n t l nc r n l lr c
n c
e l lc a lrc l l l
c t a lr c r e A r l ac l
l r l ar
a l a lr , T r lr a cc c n lr
cn lcc c nc c , A r l c n l c n
l l a l a c n l a l c lr r c
rr r e
a rc t A r lc R ec l
T a l a, B l l a l a r tc
d r l lc ce l r rc , a r c l l n d
ac a a n a rct anc c n rc l c a
rn l n ll c l rcc a n
a rc c lt rc a lr l na a c
lc nclr ,
a t n a r r , r l c A i lacn
r r ar a n cc a l c c a l nc l na a
ac r, c rc l c c n l n r lc c r l
t , L lr c r c a r r l l n c l l a
a l nr ra, L n lrcc E l n tc a l
c n c rr c a ra a a c l ,
Bc l rn a r lacn c a a c
l r clrcc a l arc lrc rc r l
c c rr a d r a r c r a
l c n c a ,
T c a rct anc l a a a ncrcc rc nc n
a r l lr l l r l n l l d B
nal c r c n acc c lr c n c l l
nal l d cl a l c d r,
r la E e c c c n nc c B c
c n r c n c c la a lc nc ncnr n

d rcc l a t l n a n l act l l
la a l cl l n lac l n t l a a
r l l l e c r lc a a c
l l c n c nr tc l r l ca n t l
lcr r n c
d rc
t c a a lc c a a n l a r r
lc t l nc cac, B lc r c r r nc clc l c l
e E e c,
l c r r c dc r a r l nc
a n l a c lt rl c n c a r c a c
L lr al l arc r e rc c tc cc, B n
B c n l d E e c n c c
a a d rcc c c nr tr nclr rlc
r ca r c c E e c n l cc nc
r l nlrcl, E e c n c lc nc ac
lacn , l r a l d e E e c n l a r r te c rl
e c l rt c a, c lc lr ca r
a c c r t cc c lt rc a d c al
e E e c,
B a n t c a rt rn, c e E e c
c l c n c dc a c n tl c a , B
c t ac r rlr c c n c lac
e l c a a nc a c ac c rc
a c d l t lct r ,
n crcl r l i tcl l n nc c
t c a
e l r rr rn n cc lc r c a nr lc E
a e r cnr rc r c c d ac
t c n l a lr r c c l r r
n rl a acc ac n c l cnlc a , L lr l
l rr ac n l a c c a a n rc
l ccrla c c c e c a a nc c tc
r c c l l l a n lrc ce
a rc l R a i l a c c r tlc rc cc,
le l nr c n
A e c le c clr r rc a rc
l l c l la tct n c B ,
r Rc l cc C r r a r e
a lc c n l nc a c , l cn
n rc lec rr l lacn r t l nr
lec c a c a c lctc r c
trcc ca r c e c
e r r a n r e

Ac a l a c lr r c c l r
lc r c t n n a l a e
La e n l l n t a n c r a ccc
lec rc G l n t lc c rc ac B
r la l r
r c c rc l c d a a r rc l n c
l n rc nc rc l c n a n c lc r l
e c a nc r rc c G a l c lr n rc a
l cce l r
l cce l cce l l
r la r i la a l c e l c l n c
acc ac n a c lr c B ,
L c l n rc cl l n c ,
r la la l r
lr r a nc a r r l n rl r
B lc c a t ract l t nr n lc e B la
l l c a a E e c, lr l n t c c
c l n l cnr nc E e c n c a l c c
B alrl l rr l , A l d l d c c c n
r ca r c c B , c r c n c
T r, L lr la c r l n c
n l c B ,
n n c e n ac c t a c c c
r rc n a e l c lca c nc a c c
rcc l cn r rc, c clc lacn c c ntc rc
t rc a B a a lr ce e n c r c c n rc
rn r l r i c l cnr c lr a r l
rn,
B la c rc n t c n c c n r
c
lr le r l n al la r a c a l cce nclr
ac
L lac a e l c cl l l acc n e
t nclr c l n c la
L t c cl l c rcnr l l c l cl
C l n rc rcnr C e c d a nc e
lac a a c a l r nc r nclr
la c c c l rlc, L la c l n rc cl l
r la la r
l lr a c r c c r c c c,
a r nc n lrcc E l n c B lc
c a tlrcc c lr c nc c, ac c c
nclr rlc
B lc dc c rc l a c a t lrc r n

,
lrcc E l c rc l cr rc t c r
c c dc
t c t c lcc l
B lr c c r B ,
R c c t c l r ac a
t c l r r l e a n t c nca rc B ,
r la
c l cnr n c a l c n lrcc E
nc t r c c a e ac n c e n c la
n r rcea , l rr c lc r l a n
a a n c e la a c l rc rc n c c n
n lrcc E l n nc l tc ac n l ,
e l c rr r ec c le c a la r lcc l
B lc a c cclc d nr nc n lr r
lca t lr r lr c n lrcc E l nc rrn rc la ,
l la r acc a l c cra r G
n a r lc l cn rc c le lc R lc rc
r a c c l cnr c l nclr c
lrcc E l t nc B n nl c, c
d la t c le a e a r r l a
l l t c c n nc c a c cra n l n
r a a n c tcal r rc ac r n a r ,
B lc nr tr nc cac lrc e l c d a
cc t l n a lr nlc a c, B lc
lc elr l r rc a r r e l c a t
tcll n c lc
c a rct anc B d a r rc
r c nc ac r , lrcc E l c
lca t lr c n n c l n l n c a l c c a
c r a a n l c l clrclr a c c nc lc c
lc elr dc a c, cc n a c a c a a
n lr c l n al lc d e ,
n l r c c n a c rl a
n rc lr c nc a c tcl c l a l cn r rc
n c a cc , lr c ac r c la r i n c l
e a c l c, l c n l r c
l r c c e A nclr lcc r e c,
r l r i n l c a l nl c a c, L
r c d a nc B c n r acc n c a
e c c c nc cr n lrcc E l t
l lr a c t tc a n r c rc ac r
t a l a nr l E t n tr c a r a
n rc arr cnr e la a nr l Ec ec B ,

c n t , R n l nc a c c rc a
a c B c ltc lr r rr l tc c l
n t rcac nc r a a at c rlc c, c
c r l n la c rc a c lacn c a
R r l ca c l a c n r nclr a r
r c l lc rdc c a , cl c c a
a nr c c t r a c ec n c c ncr cc
a c, a c c a rc c n lr a ca c
l rr n c c c B a c
t a rc l r l ac a r t cc,
r r ncr cac B a l a l c r
a l c c a r e l e c c nr tr l t l
n r ac lacc a c, c n ac la
al rc a c rc a rct ac c c a l a l l
n rc lc a c a c r ac c n lc B n c
n l c rcnr n lrcc E l,
rcl lacn c lac c n t a l l,
lc n l c r c c e c
e c a lc n lr c l r n r cl ,
lr ce r r l c cl, E e c l c c
c r l a e c c lr c l c a t c
r a d a n e l cl nclr l
l e n E e c l c ca r l n e n r
a c n rc e cc c cclrc c r lca
rcc, l c tcl l r n r l c cl l
n e n l l a cl l ac r , B a
r r l l la tla l r a a
l l r c c la t r l lrc c r c , A a
n e c ccl lr nr l la c l t
a E e c n r c l nc tcac e c l [1]
nclr n lc, B c n ca n r r c a r a c l
r cac nc a nc l c E e c l lac n
Bc ra la l c n c n acnc l c n e c l d
la l t r c c rcac l r c c E e c a
d rcc c r nc n lr r l,
l rr ac r rn B n r c c cnc c r c
c, a a c l e a rct t c l r d
c n nca , c a n r n l nc
la n c c a rct c c c r n c l a
l r c c c , C r rc c n ce rr l t
n n rc rn c n c dcrc r r c a r la r c
a l B nca ,

A la r i B l c lr l c ca r le r
r l c rr nc lc c rc nc l c l
t r c c la B l lr c r , l r r
r l l n rc l r a l lac a
Bc ra n cr rl cl lc l rc e l c c rr c t
el d a d l cl r rc, rc n lr l c
lr c r l r i n crcl c n rc c n r
cl el r , A rct a tlrc a rct cll a a
la da c n c
t l lr n c t a n cnc la c ec
n l rc a c lc c n c a la l c lr
cnr lc r cac a rc l c a a c B a a
t c t c c l c r n c le r l
a nc lcc a alc rc c t c nc a c c
B c c l c a cc n nc l c
c ,
l a e l c r a c r c l lrc
B , nc ac tc c a l l c e l
a ac c a rr r l c rc nc , E l c
c e cn rc9 c tc c e n l nc l ct nc B l
n c lc acr c r a d ec r c a ac c
n lc l nc r rc cc ac c l r l cc c arc
l r lc,
lr l l c a l ra c n ce rc n lc a a
cl n c t nclr ac l a cc c r c
nclr lacc c anc lcc rcc tcl
c n c a nc e c n l l lrc
da rcc a r r da a cr cl
r a r a a rc el r l R a i a r
ar r r l r cl t c ac nc a c n
l
e l d la r i , l nca c
t nclr la ca l nc r l n l l e l
n c r c, c a rct ac n l nc l c
c a ca l a rc r l r i , a lc l rc a
la l lr n r, c l lrc r c tc c
a l a nl dc ar l c c n ac
a c c l ccrlac , n r nc c r c
a dcrcc a c a a l B r le c n
c c c a r l rc a
C c rcnr r l r c c le r
a l n l da nrr
lc cl la r
cl r r ac rc nr ac n rc d ac R c

rc c n rc c lr l dc ra el r nt r
l l rr r A r c n c la c rc a la c r
r l rr c lc a t r lc n lc
a r c c a cr r r a a l
t r lr nc n r a rct c l t c l a , B n
c e l c a l l l c
T c r a r r l
lr l r a rdc c r c Lca c t
r c n r c l t r ac d a a l rc a, lr
lc rl lac tl n r , B l r c
le r l c c a tc r c r c t
r rc t a r c c c
l t l r r c e nc lc B c l r,
L r c c a c c rr ac l e l
cl l c a d a l l , L a c a da
lrl c cn rc e c e
la r, l n ce rc a c r n l c t a d
n c n ll n c a lc,
A dcrcc c e c c t r, n tc nc d n l
ncnr aarc n lacnc l a a cnc a
tcac r ncrcc, B c c l cnr n c e
a c t c r r l, l e l ca r nc rc
r l ac cl a c c nca a r l r
d r l nl c n c a c rcnr c c r
l a ,
lc a a nr lc E n t
n , Bl r c e tc c r c c e
e lc e ,
l c ac a l c t cl lr c B ,
l c c a r n l c
l n rc rc a a C a nr lc
tc
B l a r d a l e c n c c n a
n l l l , B n ac r ca a c nc
r l r l c e r r r a t a rt rn r r
e l l c acc rc dc a n c tc rc , a
n c a l lac a c r nc r l r
n a r , rc a t c a e a c l r l lr
E e c rr d a l cc e a t
c r B , B lrl a tlrcc c e c a c
d c l c rr l dc c r t a el ,
n c c B c c n c n l l l
c lc l c a a l a e
n l a l r n c t, a l a rct

n rc a nr l n l ac d c rc c n
c lcac a c,
l acc l nrc a l c a rct ac n l
c r c lr c ca c rn c tc n c
c l laccr 9 e r e d c a l
l r ,
l n r c e dc c r , l l lr c e a
a c tc c a , l e l c lcl, a lr c l r
lacr la r e rcc d c, c l t
e nc la a c c c a , tc l d a l
n c ce l l c n c n r e l a l a l rc
L l l c r e c a l dc c
r c a l e l cr r a
l n t , crcc a c a c r c rc l l
a d n l c e l c a a, c le l n
a a a la a r r, r l nr a l a lr c
l n c e c c rc lacr cc,
Bc a c c l e ,
Alc lrc t r e l n t ,
t r l alc lrc, Bc a c r r
R lrc t a tcl l c c l nrc r e d
, Bc t l n t c a a cc l r c c da
l d r l c ac c nc rn cec ta l c
c da l r r a cll c n l c
a lr c l c cncr ,
r ac r l a c tc r c c
e ,
lacr a a c n l t lc r e la
n l c a r a r r l cr ec c,
B l r ca ca r a rct anc l a n c
l n nc c n , lrl c cr r c,
l rl c lr , r a r d a l r c c nc
n l act l t rn n c c r
n ce rc r e , r la dec r r a r r l
l crcc c c a a c r , A ncnr r
l r e r c ncra a l cr ,
r ac r ec r c l rl c lr , c r
la nc la a r a n l r e l a c
n c r c t cc, l a rc l t t c cac
ar r , R ca lcn r nc rc r n c a n cc
n r l c l a , ara nc rc rr t r rc a
c n c c r a c dcrcc a c r c
c r n l c a acc rc a cr c e n c
a n c rc n r l c,

la a r n c n l a c n c n ac
n nc c l c a a nc l r r c d l c tc rc c,
rc dr l l e c a a l a n t r rn n c
a r lc a c n a c c l a c
cra A l c l lc c la ld r n
lr a la ca nc l a r l tcal a c l
lacr n c r B ,
B n l nrc la l c l a rc n lrc E
r l n cr c d a l a t l nc
c n l d r c c c l a c la t ,
lr l r lecl lac r n c cc lacn
l lc r c

l a l a rc a c n c c n c cl, r rc
r a l r n lrl nc a l lec r ,
le l lc r c t c lcce rc lr c cc c n c l r a
c n c dcrc c n c r rc acc ac c lr n
e la , ccc lacn a d lec lc
c c, c l c d a a l ac l
l crcc , I a a c r c lacn
c rc cll a l n d r a lc
l a n r l d l lr c ac nc a c
tlt c rc c, r e rcc r c n a nc n
E l l c c a c anc c, cr l tc
n c a
Lcl l n rc d e c r cl l n c
e rl , I a l lr r nc lc c a t cc
lc rc
A r r a c lal , R a a I a , A
r d lr a a l lc r a l c a
r n ll n l c r l e l r d ec
E
T E d rc E r e c e l a B
c lr ac nc rc a rct c t e nc r ,
r e r d a nc ac c a r c c E a
E Gl n lrc E l n l r l l ,
r l c ncra e r a , cc A i
n l
l a c l nc c c n lrc E l C
d ac r rc acc c r c l le n a l a r la a l a n
E c t l n l e c a ca r lr
n lrcc E l,
ccc a r n c n ce r nclr l lr c,
le n r l ar r , G r c a

l n r B c t e nc r l c ,
l lr nl a e cc l l c e
n l a lr n r r r r rc lr l
c rc a c n nr l d a lc n
a a n nc ncnr n c
r c a nr lc E d a clc r
a r c r a lr l c a c lc n lec
l c r
Ac t c n al c r B r c l c l
l lr c rc ,
la c l r lc r c l c l t a c t
l a rct t c c rc r r lr n c a c a
,
n lc n lc rr r e a c r l l B ,
ltlc c n c r ,
B c rc l t n rc c ntc rc a a
lr n r lcl a c l c c l lr r , C n
ac c nc B a cl ,
T r r e B cl ,
l lacn r lc rc a l tca r a c c
r ca r n l rdc c anc, L c t ca r a lacr
lr n rc, A tlrcc l ltl nc lcl t
l c r a c n c act c r alr a
n lc, L t a n r la a a l r lc a
c c a lc nc a r c n rc,
B n tc , a r a tlrcc lrc n a l
n acnc lr c e e tc l l c r l c c,
l n c a lr c c l ar r B
nca l e l c rc r ca l nc rc n lr c rc n
n , l ac cl l ac r c nc cc
a l c le l ancc acc c la c c,
c llnr c, r l rr l rc r l d lr
c B r r r rn a a n nca r lc a r n tl l
lc r c n lr e cl n lr d t , l c n rc
c n t a c lt lr c nclr l rn a
n n lacr a l a c lr c a c c n c
B d rc l cn r rc,
l dr r e c a rr c c ncnr d a l
l c, Blr ar B c d a l
ncnr n nc e9 a c c c c l,
E l c lacn c nc c a , tc c nc
c anc nr tl c a a tc c cr a a lrl
c c c a r ec t cr c rc
l r c l a n r n t c l

nc rc r nc rc c l l l lacn
c a l lrc n l lr lc a ln , l c a nrc
a laclc c c ec a c nc ac r a n
l lrc a l n c ,
cl r rc n rc9 t c l nr lcl r
le c c c B , lr l r l c n
n c l nc t r c n l l a ac
e c a tlrcc nr trc nc a c c n l , B n t
a tac rl n c
Rl dc a c rr ac cl l nclr lc
l , cer t n rc a l a l n l
L r lrc r c c rlc a nr lc E , Bc t c n
a l l nrc r a a a nc rlc la l lc l n
n l rc
l lc n c l c r l
r lc l r c lr rr n rc l a lc r c
a c c lc a r a t c a
l r c l d r cc l c rc rc l a a
d r l lcl rc l rr l n al , n rc a
a c l r rc l n tr rc l d lc
c l c c
clr lc l l c a la l
R rc lc c la a nr lc E
L L rcnr la la, B lr ac d c ac
a c n l c c l lc nclr c r c c
T a c t l lc c lr
ac r r a t lc a t lr
Bla c elc ar c lrl c a c lce
lr lca 9 n c c n l B l a cl a
cn r c c c lr c c n c
B ac t t tc c c r c le ,
C c l cnr n c a n a ntc rc
E l rr c l a nr l B c ld l l a
c l c l lec la c l , a e r c
l r la r c d r l n lrcc E l I a n
a r c rn l c le r,
R rc l c ac r lr r ca r c E d r c
c r c a rn e nrr n lrcc E l c l
c,
lecc c n a lec r n c lc a nr lc E
l I a ,
R a lcce r c l r l l c l cr
tr c r
B r rc r a a n l n c a a rcc nc ecl la,

lrc n rc lr lr lca c l rn l cn r rc,
R r t l ac d ec an c cn l r l
l c r r a r rn r r a l le r rc a ,
tcl c n lrc E l I a lr c n
ra a l B lacn c cnclc cn rc n c l
lan r,

E e c n nc rc c lc c n l e c
le c c t ac n ac l rc cr ,
e n c l e c

lrcc E l d a n cl a a lacn

B lc a a n c l l lr c c l c
t tcl r r t tcl c rlc a c d a
ac c n lr B r l tc le c a rlc na

r c c l R c r n r c c ac c r
nc rc rr a l r c R tc n c nca
tcl c c a n l l tc a G c a nc lc c a a
l c e c e lrc c B c nca r c
n c lc c acc t ac r r t c ld
ce r c n a c c lr c n
lca c 9 ac r l cc l c tclr

l r c c r n ac cr l rc c
ln

c l e l c a l c nc l
t l l nc lc rc l t rc c, t c nr
n l lr c c el r l E e a lr c e
r c a t c a l t a r l c c a l c
t l r c n nc a c r alc l cn rc c a l
l c a c B , T l ac d dr l
lr c e ac r c n l a,

G r l a c rc a n c lrcl clr
r l n l a r a a l n , l
a a c lc a a r lcnr r l r
E e l l a a elc n lr a n r r c a r c
B l c cecc rc a n l a c
n lr nr l r n E e , c e l
r n l c lr c lcnr ,

G r cecc

cecc l n rc a acc ac l n l
tc a n lr ac r l r c E e a r l
n lr cec a

C elc l lc d c rc c la e d n
r l cl l nclr a l t r l n l
d a r B a r nclr l d ac nc n
la a c r c c a c l ca r lrcl clr

r n l , n alrl r l l lc n lc a
la a ac r tcal a c n c a l a r l lr c
a c c n c c a l n nc c a
ce r r tc l ,
n lac a c n c lrc a rc r
lrcl clr ,
d a r lc a ndrr t l r c,
l n c nclr a l rc r c t a c
rdc c cl l c ndrc a c n lac rc c n
a l d a r c c a d t le l
Bc rdc c n c a l c a lr cac B n
a l ct r a rc rc nclc r a c e l
a a c a r l l l n c nlrcl
a n l n c r n l l c c l ac ,
R l r r c nr tc a a la
rr lc lc le r c e l nc Ec ec B ,
le l l n nc c a c lrcl clr a n
lal a nc a c c a c
l ct r a rc c l l n lrcl clr ,
L c n c n l c nc r lcnr ,
C a n l c l ct r a rc r
le r l c c c lacn r e lrcl clr
n lc Ec ec B tl a l d cl l E e ,
r
Ac t c d a
n lrc c cc cnr
l lc n n l l n l lcnr ,
B a d rcc c rc t l l tc
lr e a n c lrcl clr ,
B l c a nca c n c l a I a lrc
t l r c c aa ra, I a c l c a c c
c c c n l c a c a c lc r c
lcl a c lr n r , Ac cl l ac r c c rca
n lr c c rc r l r c ,
A c nc ac r l , A n c na nc n l
cn c n ac tc r
e l , lal c n l n c ac a c l l r
c a , B l l d a n
a tla ,
tclr rc ac t l r c, G cc l lc
rcnr n c r t a r c lrcl clr t l ld
r ca r c r c rc ,
tc c r c c t r c t l c c l lr l
a nr l Ec ec B , a n rc L tc c C

c rc n c
R l cl c a ndr t l a r c an c rc
la ,
l a l a r c cl c r la c n c, L n
c c l n l c l c rc lc
r la nclr ac n n c r lrcl clr n
r l ,
c l c ld a , l cr c r c l c
l a lr a r l c c rc lr c
ac r cnr e l rr ,
La a l lc c el r , C r l a a
a l l d a r l a a anrcc a rct anc,
l ac cl l ac r B l r lal c
cnc c n cc, A accc c e n l
a c r le l c l n rcc c rc ,
d a a a a r c i l r l n c
lrcl clr
Ac n d ac c c l nrc n c c l nr ,
l c la lr c n n r c c ,
Ac t ndrc a lc c t r c lr c a l ac
l c rc la,
Alc c r r r a c c r l lrcl clr ,
l c, n r a lr c c c ce c
n l c ra r
tlc r r c cc r Bc l c lc c
lr r r l n l a
n e l
R l cl lr c l a a n l l e n n c
c l c rcnr r l le nc lrcl clr
c a ac a r a n , C lc n c r c la a
A l c a lacn c ntc rc a n crcl a t
n l la ,
Glrcl clr c d a a l c n cc l alrl
t c a r d a
n ac a c rc rar r cc l c cnr
l c a r a r lcl l c cnr d a
lal r c l c cnr ac r l r rc ac
n l cl lr ac r d ac n rc l r
E e ca B c n a rc l a t , l d
r n B c n c lrc a rc l ac
rn, l cc
L rcnr n l a a n l l e
n c a c ,
Ac a r a c l lr c , a

n lac a a nr l E l c n c
l d lr lrc a l e l 9 ntc rc a
acc lr n rc l r l r , lc l
ca r a cr r r l c r c r n l
ec c c a rc act a lr rc
rc r e l c acc lr n rc,
i l c n l nc ac t c a l r c c
e d c lr c a r c i l t l a a
c acd c t ,
B a A n rc l lr l a rc a rc
e e i l a a c c l a el
Ac a rc d rc c G l n c a l
t l r c c a a r c a nc d r c
R ac a l t c r r e c c r
l , r t r c t a nr l E a
A l c lr c B c t l r c l c
n r r ca r a lr n r ac
lca rr n dlc la r B d lctr lr c c ac
ac c,
l c cnr ac a a ndr
l r r c a nr lc E B nc ac c r
el r l E e nc c rc r a l
l r c a n l n a c n r l a
r l l l a tlc r ac lrc l
a nr lc E a r l tc n rc c l n r a
a c lec r nclr a t c lac n
l r rc l lc l r d ac
lal r c a r l ndrc a
lc n c a
Ac rr l e l Bc n c ac t lr c
B nc c rc ,
r ca r el r nc l r n l c ,
A l
l n lc r c
l le r
r c d ac l t r lar c
l
G n lc n lc a lr n r r e B ,
c rc ntc r r rc acc lr n rc l r c
a n r r l d lrcl clr a l c , n t c
a c l nr l rc c r lcl c r l a
le rc rr c a c lal c a a
Rc l a n la n r c n lc B c e a r
lc lr r a rc,

B l a l rc el, A la r lacn
c cll c n c lr c a r c cl
Bc lc lacn l t t l ca c nc a
d r c l r t l t ca l a, La r aclr l
a la r nlrcl a c c n cc t r c r r
lc r l rc nc alc rc l c lc n lc l n r
c c a c c rc a c r c
l c r r c r l r a r
crclc a l lr rc r ca r c a
r r c c lc r l c l l
l a n n tclr a lc r c l
r a A l lc r c a Ac l
ndr el r lc c a d ac ra
l t c c c a r l a rr ac r c c l n r
l lc tc c c c rc e l r a r dca lc
n l l c cc nc a
rc lc n B n a r,
a l lcrc r c anc l l
c n d a l l nc dl r
B d rc lc l a l r
tcl a l car r l l e
d a
l n c r nc ac c n n l
anc c cr B a a c ncr ca r a
c rc n ac l a n lr acc rc G
l lr a r rc ac rc lr ce r c el r c l
n cnr a l n rc n la a lc e a l
n rc lr l a a l e c cl
a a rc nalc a c a l d B
n l t n a la r i a ac a l l
ar r a c a n al r d r a l t r
la nc
lrl c r i t l d a nc , clr
lr t l lan c l lec r n l c a
ae l nr l ncnr ctr l cr lacn
a d c, lacn c ltl a c r rc c al
d nr a l r l cl c r i l r l
B a c ec n c l a c alr R a i r
l t
ac n c al l c c ar , l lr a
t r c lc c ctr c c d cr c, B l
nc cn nc ae r e l c c el r l E e
l R a i c lca c acc dc rc c r l
e a c a r n c l a c r l c

n r a t r rc c l n la , lecc
a cc a c n clcl c ec l lc r c alct
n a l c n nc rr c l l cl c
l rc acc a c d r e rc
a c ce c t l rc l rc
c n l a l c c n l n a c r rc acc
lal , B l r c c l c c a
cn rc9 c tc c l a rc a rc R a i
lecl lac r na cc r rc l el r , nca c
c e c l c c Ec ec B d lr
l aal al e lac a a c nc cn c a , A rct
lan c ld a c al l l r c l I a e
l l c a lc l d a
ale r nc ac ale a l c lan nc c l
ale r a n l c l t c a a n l a r a n l
cn rc,
c al c c t lr a c a d lrc l c
e l c lce c n a c n r cc lacn
a r n rc l nc cn l e la
R a i nc ac r ra c el r l E e c a
d r rr c n rc n lc nc ac r
lc a c lc rr Gc r l r i
r c 9 lc a l9 rr c l e G e n lr c
c E e c E e c r r e
c n cr rl cl l Bc n rc r c c n rc
r c n rc cnr n tcec n rc c cc c
l r la la e r lcn rla c n r c ac
cnr a l e lc l r
c e l a n a alrl l e l c
nrr lacn r lrc a rr nc r la l
c l c l a , n lc lr c
n l c e l a tlrcc acc nr trc cnr ca rc
l r l a c c n rc c a l n rc c nc
cnr lc cnr lcclc a n tcec n ac Ac a
a r l a r c c alr el r
a r alr n tce n t rc l ac rc n tce
A e l acc ncr ca rc a a rct cacl l
c r c l d lr c, a c n a a n nc
n lr n t a a c c c c tc n lr c
e c n lr c lrc c lr nc a c
r la a l l c l n c nc lr n n r l
r r c ll lr lacc L n ac
rn a r lc cnr l t e nc c ,
lr c e ac r c l d n n

r c lal a n cc lac c tc l l
c c c a c cc e cc, lrcc E l c
a l t , C c e l e r c c a nc B
c e l lr r r trc c l l ,
B lc E l a c a t n lc r alr cl
l r a t c a n r R e c nca rc
c r a lc n c n lrcc E l l n lr
L tc rc l r c l ac a r ac r
dc c a lc c n l na nc n lr c
c rcac l r c c cc
l n r c a l e lal c n
l d a nc cl rcnrc n c r, lrcc E l r
9
l la act lc c nca a r e
B B la ca c, r l lcac rc n lr l a
r lr n l lacr r l l a, Bc r c
a t r e l l acrc9
A nr lc E A nr lc E
B lr c a n t nc I a a c tclc lr
r la ca r nc l a c lrc, l l c nr n r
anr e l n l a c a a c c lal
a le lc c9 nc n rc tc a c
lc lr ca r,
clr lr c r rc c B c ltc cr
I a acc a l c c dc r c r,
I a l lr c a a a c a
n c l , r c n , Bc r
arc r lr r l ac r , A r rn d r a c t l r c
c n c r t r,
t c nr l n lr n c a lrcl clr tcl B
n r cl n r c l l e d e c c
rnr c c c l R a i , r c c n c B a
l a c d c c n E e c, Bc c B
e t a a c l c a el r R a i ,
c n rc nc d c r l l a l a
e el r , Bc n c r l r i lcl l r la r
ca r a l a c l lc cl R a i ,
l a rc l tcl e d e a r l n l
B nc r n t l ac r , L r B
a n c a tc t c ca ala, C e c c
r cl l d lctr c cec c c n le
a r l cc d e cl c a a nc c
a lrc la lrc a rc nclr l , l cc a l
lr ac c r e l l lr l c

lc la r ac n l l dc ac r d a n l ca
Bc n c B l lrc , L lc c l c
n n c ar , a r n l l d lr n c ld l
l a , A l c lr ac t c a rr c n c rc a
c a tc r c nc l nc G la E n
B l c r c a , c c a nr l l a c
r c le a c c lr a a tc r c
rt c c, l n l n n r nr
l c la l cl c t , lr c c ac r lcl r
B l l d lr Gc l E , Tc rc r
c c d r ca r a r c r c a c
a l lacn c a d a c a n n l n c a
l c c ac r a c c nc rc r c
l n a c l r ca c l r c l B
c la a ac e l lc r ac r rc l a c, A
a l l E l c c a r c a c nca r l
c c nc c l a c l n r a lc la a r a n
r la c l c tclc r a r la l c c a l c
acc l n rc c , A c c a c d ac a
a a a la c B l c rc cclc acrc c
a ar nr , La n l e l l c r cac a l
tclc c la c B l c l le c a ,
l B c c r c n tc r l r c
a nr lc E lacc ntc rc a l ,
n r c a r
Tc lc a r ac l ac n
B c c lr d n c lc r t n l arcc
A a n a n tc cc l a c r
n c ac n ac ac l n ac
l cclc tc r lc e l c B c t lr
l n c acr l r t, T tc c Ln c a l d
c e l l n rc c r n r n
lc tclc l lrc e c r c nc a c c n
lr nl acr c a acc l r t n r c e
l c l c a ac c rc a l r la lrc
la a r l aac a dc rc crcl n l a c
r rc la c n , cl n c r a l n rc a
ac r ac r r c a l rc c cl ac
a tc c c cl l c c cl
n lc c c c ,
c rc rc l c la n c c a E e c
B n c c a d rcc c r n l l c, l
a tlc lr c l a l a a n c l , c
n lrcc E l r cac c rr n l r c

a e r tclc c nc r ac tc l na c
lr c la nc e c, C n c a
ca r B c a nc a c a c, n acnc c
d c c c a c a r d a n l
n ac c B ac r a l c lcn r ,
A nr l E l c e l c r r dr cc A
c d ac e rc r a t lc le
lca c ac c cl el r ,
L tc c l a , lr l lc lc r c
a c nca r
lc c n al B a a rct a tlrc a E e c
a r l c n nc r c c, B d rcc c c
B c lc n c r l E e c n c c lr c c r
c ncar l cc l tc c l B l d rcc r
ac a r a r n c a c a a c a l ac
c d c c r c lrl E e c c arc
e n a c d nr c , B e rc c
tclc c cac d a d c r, lc B n lc
nc n r ec r c c c lr c c
l n a c l t E e c c c n l c cnc c
cac c ncar lc l ll r r a l c
c c E l a lct r E e c c n n
c c l ancc c e r l n c l ,
r a a l d c r n l a c c c
lr c
r c E a c a t tc l an
L n lc l an B n l l lc nc
c n t l a,
L a t rc l c
La t t r a tcr a n lr
E l e r l d a l n a c
nclr r ,
l an a l B l a l c c c
a rc lacn r ec nc l , A l r l r
l lrc B n c nl c a c
l l lcnr, r c
C c a c c rcnr r d a a
lcn r a B n c l ,
a nc r ac d l cc
r lc lc c ec n r e c r r ac l c l l
an a
B rn r cac tclc t cc c nca c, c
a c lc c r c tc c n r
e cl tc rc tcl c ltc lr c a , Ln c

c ca l lcc lc c e c rc lc nc
c r l la , l cc lacn c a
a l cc n a l cl a nc a c r
n rl lce lc ac r B c e r c nca c
a rc r l lcac ac l r n l , rc lc t l anrc
d lr l n lr lc r c t n lr ,
B c c n l r ac c c E e c c dcc ac
la ca cl c nca c, Ac r n l l e n n c
a l n a c n r a l l c nc
c B lr c a a rct anc n t nc rc lrl
A cc nrac c r n c rc n lr c a d
tc rc c, c a c c a c r ec n e c
e c c clc r c e r a c l l a
nclr c l r c r l ,
a anr c a lacn lc c r clc n e l
le r l rc a c n rc c n r , B l
n t c n c ar a l c c l c tca
l ecr l r rc c l cr d
lacn d r e a l n lrc E l a
c c l lrc
lca c d r ac r l cc
l c tclr l r c c r n ac cr
l rc c ln

lr n c r c a t c nr l
r e c r l l c c i c l l r
n c l a t c ca a r c c a c, c
ac le l a l c c r c
e lc

c nc n le l a ac ac c nc rc c
c al rc l tl r c a r c e nclr r
a c t ,

n rc r rc r cc
a c n lc , c ac r nc l cc
rt c i a le l tc c c a n rc
a tl,

l d l l l a r rc dca d
rlc l lctc rcc , c c a le a ,
cr a a dccc n tc a l n al a l t
a c t ,

l acc l c i c c e , C a ac
a lr , Acc nr l n l r e l c l c
lr l nc B c r a , a nr l E
lr n crcl t r c r c n c l c d r
a c B c n r a l n r c
rr c d r ac a c l l a d nn c e r a
tc rc B a n rc n c c

Rt l a r a r c lrc c tc cc a
l c a a c, A r c n c acc n r a c c t
r rc l lc r a acd

B l c r cl , c n rc n lc a a
act , C rr c c l l la n t c n
r l a l l n a l a e l n c a
t c l ,

r a c n l A nr lc E cec
nc a c t c lc nc lc nc a
c a l a e n c c i l c r r a c
le ,

Rt lc l , l e r
a r n a t r c ec lr ce c a d e n
l nc a c tc B , c l ccec c d e c d
acd n rc a l an acc B n r l
a d r c a r l r r l a a
n rc l acd a c nc c,

a c r l l t l a lrcl

cl nc a c rcnr tl l c r c lr
c a r a l a r c c tl
r a c r r c c e e
t c a r c a n c a
G a r ac cl l
lc r l tc rn n l c c i , c tc
c r c lc l n ac
l ac l l r a cc n r r
lc ca c n rc a a cc c t a rc
n r c n a n la
C r lc l Ac a c A tlc r l a a a cc
B a a l l r lr c i n l l ,
R al n l lc c c a
r
r rc d a c i c a c n nl
t d na c c c, Rr al r a c l n
d n ta r ,
rc t c n l l e r c lc ac
rcn r cc,
Bc la c a tcal c i c
c a dcc d c c a c t e c,
Bc ac l t c a tcalc Ac c
aa L t c r a r a r tc c r a l rc
rlc rc a rc a c nclr
ra r ,
c i l n acn ra t l nc ac c
ll l a rc n l c ld r a l ncn a
9
a ac t c r n n a c a lc
c a l d an a nc l l c i 9 r
ac r c e l t r a c
n c a rct c d a a l n c l cnr
,
Bl n al e d l r la a c r e r c
, Bc a l c c d n c c c l
n n l c a lac a nrc a r c ,
cc a r c d c a c l rc a c c d a c
r rc l cc a c lc l tc
lca lc t l d ac ract ca r t
c , E r c a ncrcc t r c n rc
B a rc a r a rr
lac a e l c l a n l a e
t cc, R rcc l a a r , Bc rc n
nclr rlc a a dccc a c l a c

a l c rc
l L c a cnr c a c i n
c i tc cnr rc tc e c l c nc r B
a cn rc n l n c Ri , ccc c e rc d a
l a rc l nc r c l cn r rc, B l l ac
t c c e r l e c n c c l d lr
B a l c a cc a c , B nr l a r l a c
a l lr lc dccc nc cc B ,
rcc d c c c a l
e ,
c i l l l , l c a lac c r t
a n , Tcal c a ld r l l n
r a laccc c nc c t l c i l ac l
a rct anc r rc a laccc lacn c c
l c l a ncrcc c cl d l c a cc, Rc l
a laccc cl c lt rc l a a r l t c l car a c
n r r t r, t cc c e cc c cc d a rc l l e
c rc dc acc le nc a c c tc la arc nc
n rc lt rrc l a l a c cnc
la c c lacn ,
cc cl l t r c l e l
l r e l t a l c, l lr la c c alrl
ltc l c, c dc c r cc c dccc r rc e
l lr n l , a t nc a c c r
c rc l lr l l lc c a dc c r
d lr lc l n le r ,
cc c cnc n c c a n l a r
clr rlc c c c rc r
l c dc l r rdc a n l c t l d
r tl l lecc t c,
Bl l c a r r r a c i a r ac
B r c c c n rc ac a lctc rcc r c a c t
ac r n rc ac c a l d c c , la c c alrl
c ltc l c tc t l a c r ec a
c d c nlac,
B r a l le c c c t tcll ac r c a
C a el r l B , l c t c cac cl, r
c l d l a l l c n nc c c n
ac r l l c l a a ct lc c
c a ac cc l t lr, r c n a n l d ca la
l c lr e d l cl c n tc a lc,
c i a r l a nc 9 t c c r c a lal
d nl c lec, c n nc c c n lr c a lacrc
nc c, Bl r c i d l d a a

r ale r c r nr tc l n ce rl
lr nlc nc el r, l n c lc l e r n
n a na cc nc c tl a ra c a c , l
n l a t c n rc el r r
n nc c,
a n lr c lat e r t a l c
c l cnrc n c a c , T l l ac r
c nc a ,
Ac lr n r a lr c c,
clr a cc c r c lacn a , n a
n lar r ac n r ac r r a
c i r a r c r r n l a l ca r
r c rr c c l c l cl lc n lc c
c i r a l nc l na a l nc r , R c
a r c l rc a le ,
r l c, n a e n rc la Ra a l
r r la r
el r c n a r nc a rc r ac
a a t a c n tc rc d rc a r a
l lc la, lr c c e l r, C
n lac a l r n l a a r
e l n n c c i , l lr a n rr a l
a a a r nc a c tc l l , l l d
a a t c i n tr a ar n l c a c
a a a a n rc c, el r c nc a a a
, a a l r l d r c l a n
l c lr r llc lr c nc el r a
a c l a rc, n a lrc n l r c c r c
lacn a rc, B rl a l d
nc rc c e c r c c r ,
t r tc a d a c i r l c r
n a c c tlt c a , B la c l a lc lc
c c a a l c,
A c el r a r c r ac r
G e c n r r e l nc a n c cll
a c c cnc c n , c i c a rct a
ar a l c c acc ac d a c c
c lr nc c lt r nc a a cc a c e d e ,
c c crac a cl a rc l c i c cn rc
lr l a la ca c l a c n c c
r d l n r ,
lr l r a l el r a r l a a n t
d rr lt rl c l a lr c l l c l c c
a a c a lc c r e cl a ac c d

r ec
lc l nc c n lc l nc c l c i nc c
le n r n lr ,
Rr r t c dc r l l lc c i a
a , A c i c n t c d rc l l c
a rc r , n l l cl el r
n c da l c c i , cl n tc le a
c c da c a n l l c d l la l l l l
c n nc, r l n r a rc la ac n l a l
R r el c n c l a cc r l nc l
a , A l da c nr a c i d lr a n e a
la l l c tc a cnr e c n
e l r,
c c i l c n l l , l l nrc acc c
a l c ec r c ld l c a c cn rc l r c
R c l c la n l n rc n r l c, a ncr ca nr l
n lr l nrc tcl l e l a n c r l a
l r l R i a c n rc n r c d n
a aa l , c a r a t tcl n c , A
c l c c l a r c r , B n a rct c
r ca a la c R n nr l r l
l nrc a r l l c l elc c r c
a l a r r l r c a ,
c i d a lc l a rc l l c r
r c c e a B , l a c nl c
tclr r e, c i a nc e n l l la
ac nc a c a r , B l c c i d a n l c
lce c9 c l lr n r act
R r l c c n c c l lr l c a B lce
c i c lr r r a ca r r lac a l nt
a cl el r n l c c a n r c a,
R c c tl n c c i n ac l cc d
c r c a nr l E
Blc r c tcl l, B rr l c, c i
r rc l a a r r r, A l c a n l
c rc , r R i a a c c a r
n r l B l c la c9 r rc n a c n c
c i ,
B r a l e tc c l a c c n c
c acc a lrc a r a c l c nc B ,
a c r rc a tlrc n rc nc a c c
l , C t c l nc clc l c l cce a n c e
ac r n c r l t c c c cd r rr
c i n c rc n c c a l d l a t n l

d lr l e 9 c d r a c n
n c c c lccl e , T l nc c i r
n a c e lacn t c a a ac r
ar tla c l a t c r r ac c n c nc
R lrc r lc r l n lc r
C lr l lr c ac a c c a a nr l B
lr Tc lc a c c i l B al c i
a tclc l c a c,
l r R c ra ac e lrl c l
A l nl c a c n l c l R c ra r
t l lc l l c c ,
Bc r c nc e l a c nc rc c
dc r cnc c l a c 9 l a c
l l l c da tl a a ,
L l a dca c a d c ld c R
cnc e ,
A c R c ra e arc d l e
r c c c a l e l n r c la d l e ,
lr n r rc a n le e c n l
R c ra c i a l tca a l a r,
d a c i d rc t c a c l a n le
a c tc t c cac a l l lrl c e ,
ac r n l c la c i t l l
l r r ca nalc, a c c a a c nc
e la c nca a l n c c i a l n c R c ra ,
B c r n a c a lc r e R c ra , r
n l l nclr lc c r
c r e lc r c i , n lc ac a a nr
E c c rcnr
l c l r R c ra ,
E a c a rct d l e c lrl c c i
t l n a a l t r n le c ,
d rc c c c i n l l c lca
nc R c ra , T a l e lc rc
n rc rc r e c tlac rc l ,
R c ra c a e c l l, L tc la l
t r c n rc c c nc n le r , Bc r a
la a r a e a le c lc c a
r ,
L c c r d r rc n c R c ra
la l l l lr a , C a n r r rr a a
n r l l tlc ac nc a c rcnr l l rc, lr c
a nr l E a r c c c a c ac
rcnr c , a lrc c r a a c

lc nc l l a nc c rcnr c a nr l Gt l r c
A l lrc a l d a r la tla
n c i l a n a r a a l c nr l r le ,
n lc ac a n c a rc r c a alc
le ntc rc d rc e R c ra ,
B l d rc al c i , B lc l r ac a
a lc lcdc ar a lc l nc d n lr
Ac C la l lr t l a tc c
a a l la l
l a n rc ac n ctc c c lr
e l a c c i ac c c tr a r
ac l , R c ra c r c d c l t c c a
la c a r ac ntc rc c i c n c ac c n
acc l l l B , t c a c a
,
B lc r c l a c a c l c d l a
c r r lca lacc c i ntc r c ,
Cc d c l r c a c c a ac
lacn R c ra n ac rc l c la r, a l
lca cc rc l d rc Rc a r r a d
n nr n l cecrcc r lc, Bc r
l c r c c n l r a lcc n l a ac rcc l a
n l l a c lr n r, lr c r alc r c
c ac d rc c a c r c l lac rc l t r
c l ca c an rcnr e cc, Bc t cc
nc lr c c rr l tclc , rcnr l l lacn
c cc a n Acc ac lacn r r c c
a n r a a t a l r nc c n lac a
n a r c a , Tc lc ac rc r r l c c n
la r n r e rcl c acr r L n rc
lar a cc a a d c c t r lr l n lr lca ac
l a rc lc r ncr cc n rc c
l , A l la r a n c c r l
t r9 c l a la c rc r n l l
t l c c r la r c cc a tl
t lc r r r r a l e n r nc a c
l c a r c R , L tc c lcl, n l c tc
d er l n c c , A l rclac lr r t c
c n lc l n lc l a r , r la l lr
n la r l n l n n l n
lc, r l a n r l a n n t r l n T
c r c a c t c r c c c n l
le a l n
B lc lc d a c i r l l tl l a lacc, nclr

ac lr c c l c a r cnc c,

Bc c n lc a a r nr t ac B

r B lr a lt r c a a ac

r a lcc a nc t l n n l ,

lr l r t l nc le rr c l lr l rr

n la r R c ra c a d a cl c i

c c, l c l cnr n c c c a c l a

a nc rc ct r a t l 9 c t c

cc la a rc, cl l n l l l rcnr

c d a a l e nclr a ,

lr c ac a c c d c a a R c ra nc r

c rr a r c e lc r n r,

l a c e l d a a ac n c

a a a t l acc l c c

r c a a nc R c ra c cnc n c c,

Ac a r l B e r c lr c c c r ,

a nr lc Gt lc c t cr R c ra ,

A l r

L c r l r c tclr lr l c l

t r c l c a tcl a ac nc n r l a r

lcdc ar a l e n c e a a Gt A

n lr r c c r r rc lcl a c r r n

t d a R c ra ,

ct e c r n lc la c r r c a ,

A c c e a lcdc a c C n a

n l ac r, n r c l lce r rc nr

rc c n a c rc nr t

ac a a c c lr ac c e l c r r

r c a ctcl d da n acc rc t l

e l t r ll c c la r

c a r c n ac,

rc tc r r c a n ac c nr R

a la a , r n t l n r a B

R r l c a a lc R c ra ,

Ac l c n c r r c a d

n l c n c nc r e r l l

l r a a n ld r lr l r l a c anc

d lrc tcl e c,

a rc n r n la r c a ,

B lc a nr lc Gt lc a n lc a nclr

tclr ac ac e R c ra nl c a c,

lc lc r c a a l nc a n rr lc t

B aa r alc lr c r c a n l n t c

c i ,
c i l B c n n l c ac r l rn a
nr tc n ,
A c c i l c r c a , R c r
a a c n
C n c e c l n c c r rc c R c ra
nc a nr l E
Ac n c e a ar c r r c L d
e l c a l n , rc nr nc E
rc nr
R c ra l r ac n l , c i n a
a r c a e
e n c a n lr c tla
lc d a
l rn ac r l e c l l e cl
r c a lacn c cc a a c c nt
c c r e lr c e tc c rr c nc
l a c l l l, R c ra n tc c l l c a
t rc trc r c a a c a r l a a a
l e r c rr c l d l a l lr,
a r l nc a n a c n c c l c r
r c a tcl a n lrl c R c ra ,
a l r lr c r c a nc R c ra ,
r l r c l c t c l n e l
ld r a n a n dcr c
a L a r c r cc l I a
Ic c rc l
r d a R c ra r r rc n lc l r ca r
a rc l l a c d r c d a l c c r c
lc nc a e c n ncacrc nc d lrc c e
tc c c, r c rc
d a r c a lrl lr n c ,
c n c a rc lnr lc nc lc r l n al
r la c r a nc r la c c
B Ic c rc l tc e r c t , Bc a l l c c
a n l l c lt rc c c e l , t r
cnc n l l r c r a a rcc c
c ln r c c a r l l a l c c a
l c la c , Rr l c a a nc a lac l c
lr l r r c a , n a cc e
Ic c rc c tc l l l l nr r a l
a r, r c a a t cc lacn n tc a a nc
la c c c e l c Ic c rc l c l cnr n
nrc rr n c I a e a l c l t nc r c

tc l d ,
l l nrc acc Ec ec B a ac r , r c a
n r R c ra l n l e lr nl , l
rr ntc rr rr l rc l r acc ac tc n l , B
a l r l acc ac n lc R c ra l ce r a
a l a l a R c ra a l c cl
acr rc r a l a a c a n c
r c c nr nc cn rc,
r c a t c r rc n tc d nr rc c e
l nrc alr n e l , c l nclc l c
a rc l a a r l r c a c c a d c c
n a c a c ac l ac nr tr nclr l d r
lc a c l , lr a c cecc
e a l r ca r a a ca c le l , B n
r c a cecc l n tc a a n tc c
nr t , G c n c c r c a a cecc l lr c a
c a a c l l l lc a c ld
nc a c n e l c a c r n l,
A r a acr rc l r t
r tc r a n l c r c a , T l
B a c r d n c C l r ac
la

c d cc c l c l r a
A l ecr n c a c c l cnr r c a B
l r c, r c a c l ct c n c t l c r
r rc carcc c t c a a c tcl c r e, l
dc a a c lrc t c a c c c
n t l c c l r ca r, a r a c lr c lc c l c
acrc a r c l n lec c e c l a n lc
lca l a r cc r c l l n rc,
carcc rc n c t l c c l rc tc c c n
n r ct c, A t lce r r l c lr c
l lrl c c l at n tc l l c r c
l r t c elr d la r r a rtc c rr
a lr c l l ,
c nc cac i l lr c lce r ct c
a c a c c r r t nc cac c,
lr c carcc l rc c n r a nc c elr
l lr d la r rc nc l d a rct lec c a
r rc l ncr c a nc n l cr c r a rc a
d r rc at c rcc,
Ac n r ct c c c dc cc c a c t l lr

a c r l r d r ec c l c c
act l ac a c rcl c ,
R e c r c l l tl c a r r e i
e r n r c c l r e l rr
t l c , Bc acc l r d a a a r l a c
acc r t,
d a l ec r l c a c l cl a r
B a r l c r c t l c
n lc nr ca c a e a l c c i ,
l lr r c d lr B r t l
n r c r e n c c c r d c l
c n rc tl c a n c rl ,
B a l d lr n c r l a c t
r tc n rc a n n a t ac d
e l c a r ca c a
n lc cac lr c lc r c r e i r
c n c ,
lc l rac a n r l t a
lr n c l e cl c nc r i , Ct c
ltc lr c r c l r c n c cn rc,
c lac r,
r c a n tc a l lca l a r a c l a9 ct c
l a l l a l a rc a r r r a a l
L tc e r t l c c ec
B c e lcr c n l a r e r ca
a , L c cn an r n l r e a lrcl clr
l a e a r a l lal a l l
r l l a a , A n tc c anc r n r l
d la a l, l na c n r l c a r nc c cl
a cc c tc c cc n d rc, l c a t
l t c t c nr cac a e r l a n
c c,
l l lrcl clr nr i a c r
r c a B ,
c r ct c c nca n l n lr l l
ac a ncrcc n l l e lrcl clr ,
Gc c c c lrcl clr i nc r
r t c elr, l c lr
B r t c elr C r t c elr a
n l a n ,
C l lr n c Gt l r c a l e l c
a e ,
A ac cnr t c r lr c n l c
lrcl clr n l n l n a a r c a lc n c

t d l cnr r n c r l c c,
B cnr n l r c a r n ,
B c r l r l lrcl clr n c lr
a r r 9 l l nc c c
Rc nc cl cn an l r a ac r t
cll r a e ,
r c a c d a a a e r c , B c
n rc
A n l l c lacn B a c l tc la c
acd r ac lacn l a , a c ac
l r c a n a n c lc c rc cc lr
l c tl c
L l c lr c n c lrcl clr a l l r e
cc cec r
l c nc n lr lr B , B l c n c
t , B n a rc r c nclr r e n rr
lce r ac r t n rr nclr l c a l
d c lce r c
lct a l n l n l c
l ll a ac a n lrcl clr , B
ac r c a a a c l ccec i n r c acc ac
cn an ,
C n rr l c la lr B n tl r
lrcl clr,
L t c lacn l a e n l
a a a c r l c l t l n a l
t c l c c n rr, l c a tclc a
d lr cn an c d a l r tc acc c
nr tr nclr r lr c r,
R tc acc c c cc c r l n lrc tcl e
r c a ,
A e la n t c a c n c c n
r l c cc a l c, i d a
c l r nca a n l cc c, Tla nca
lc a cn rc al l ecr cn an ,
Glrcl clr c l cn r r c r , l
a n cc l T t t n c n rc c ac ,
a r c a n r a c c a
R tc l c t l dr e cl r c c l cc l
t l
c a n r n c n r a n r ,
r l c a n l c tl c r n c lc
i ,
r l d lctr e cl l n, C n l ll

la l n t d c n c r lrcl clr a c c n c
r rc r cc, r c a B nca c c, r c a
1
A lcc t r r tc cc l al rc
A l i l t r e r r l ct c r
r rc nc l a lc dc c r aa c arl lr
e a l,
R r r tc ac rc rc a cc a rc, G c
c n lr c i c c t l r l c t
l r d c c c l l ct c a c a re
l c t r c
T t nrc ca c a n e c a l r
d c c rclr r e ,
a n d ac act n c i c l r,
l c r l a n c ac r l
l acc r t n l a cc n c a rc cn an ,
R e d la c c n a c c act l
lca l a r n r , Lce r c c c tl c c r r
d r c rcnr rc ,
T l c r la c le r l
c a ac c n rc l r c l ntl
cn anc t cn anc r, rc l l c ec
r cac le l n l d r c lr c l c l a
r e d a c a lcc t c lcc tl c n lc a
r r a c r e c c t l r
a n r cac lr r c l cac lr r
r , lacn r ac a c tcl c a trc r e e
n rc l n c lcl rr n rc a
lce r l l l B n arl c lc
c a acc cac r c a n r r
nl c t r c e l lce c n c r n l c
r ca lr lcl rc r a l cl t
t c cn an e n c c r l a c
a a r e lacn d c rc c r e rc c ,
B r c a r r c t n nc r r l nrc
c l , B r r c a a t c r ac acr
l r t nclr n lc l nc c, ntc r r rc a
lr n rc l n t a rc c t c
lcce c el a c r l r rr r a
l n c cl c n c rc rcc lacc
B lc l el r c c lt lrc clc
r a r lc lr r
r c a l c aac cc c c e nc a c
l c r n c clr r c n l c B c l r a

acr l r t l n a r, Acr a l c
lc l rc l a cc r cac l r n l c
rc e l c r l c c lacn a
cn an n rc la ra a a l B c c n c
lrc c c r l n c l ccec r c a ,
Blc n lr n c l n c r e l cnr l c
n c ecr a t a c ec t l c carc , T
c ec lc ca r n r r rcnr , i c l
n acn r a lr c a n r lr a c a c
n rc lc l n c l l r la lr r e , rc lr
a c c a a rc l l c l r , r c a
r a e l a i n c lr c n c B
Tc E r r c la l l lc
lc c c lc c r l
T l lc n i lac a a r n e
acc r t rc cn an
r l l a r c l a L rr
lc r c c t i T t nrc ca c a t rc
c lc nrc ca c a lr ct r
i cc L a r
e l a a c c tc a nc r l rc tc rt
l lcdc ar
Ac rr l e n lc lr c r c a lc l cce l
t cc ct c ,
e c n l c r c r tc acc
l ec r e r n c a rc cn an ,
A a c t l c n c la lr r r c a
C E cl ac d c lr l n le
r l r tc r a rc B n rc d ac
L l n rc
r r tc al c r r c a lctcll a c
c r c r le , e r
n c a d r dc ar a c n r
a r tc n lc a d le cc, l cc
a r ac c ac l n ra n c r a
ld c r c a ,
e e l la n c n e c Bc
a c r c n rc lctc r rc rtc r c l lca r a
lc nrc ca c a Ac lr nclr r nrc
a La B nclr i nrc ca c a lr tc
e ct c ,
ac l t c a r c c a r tc
l cc e l ac l ac e r c a ,
B lc r l c n rc r a l c n rc

a l lr ac r c e n c lc
n rc B lc n a l r ac r n l tc l l r
lc c r lc n c ld a r i ,
r c a r , r a l l rc
l rc a r tc c l l l l cn an ,
Ac n E a tlc cnc n l a
a l lc
tc c r c a r l l cn
lr c c cnr rc
R c c a t nc rc r la lc c rr n c
r c a n l r i ,
B l nc r rr ac n c c n l
l t c c altle nc r l r c a l
lr n c a r tc r r l a rct anc,
a l a n l c c a l a c a t d n c
nc a c rr a l c nr l r le a a
l c lr l a l c d dr l c c c,
E t c r ac n l cecc a l
a c n c c c n c lc
Bc n c ac c
Bc n c r c r ac l e l a el a cn
B al l l n l c, L t lrc a
l l r c a c ac ltc l r l cec l t
n c c a c l a cecc tc c a a l a lc
nr t r a , r c a n tc n l ,
a c c n ac l e lr l r
r l nc n rc,
c r c a , a c n rc rc
a rc r n c c a l lrc c B e r rc
lr n c c a l n c r cec ,
L l t nc rc r n a n a
n lr n c B ,
c n rc
Rc l c r n lc l l nc cc l acr rc
tc n c nc l ,
T a c r tc cc c r A lcc n c a
r c a ,
l n nc c l rc a ld c c d r r
rc a lr an ll c l r , cl r l l
a r , A lr c c l na c cl l nr l n
lc a n a r c n t c c rc nc r
n a la l l r e a l ct cn rc nc l a n
A lr trcc a a a c a ac r c ,
c n c trc c c n c e rc d c l c r

nr nclr cnr rc, C c rc l a a tlrcc

v"SVOD5 UF ÔO MVQU5 (ZVSJ D5QJUBOF
15MF-UF EPCPBS5 WJUFB[VMFy

cl c r rc a c, B c c l trc
r c l na c cl nc ac lr ce n r
nlrcl, ac c tl nlrcl e l lc c n rc
r

A nr l E c c nc l c l ca c l r
l lr c a r r ,

R c rc lr c tcal ,

c tla a rlc c n lc a a r acr c
a n lc a nr t lc cn C c e a
l

d r a l t a l c

Alc d r c c rc r

lecc n l c d ac c nc nc r
rc n r cl t c a rc l l c l
ac c na , c i a c c nc n nc la
c elr,

r trc c A lr n rc l l c t
a nr l E nclr lc c i c i l B
cnr rc cnr rc c rc da rc a l
n rlc c a l a nc a nr l E
c c i l la a tlc c n l a B
a n c l a c t n l n c B l c, l
lc arl nc a c d nr n lc a r e ,
r t alc lr c d

cl a rc9 a r c n r a nla n
a lr ca r a r

L r tc lc c l c r C lr cr lc c
r r a n c i r c r
d r t ac t c el r l B
c i c n c rc a l rn tc c rr lca n
c l l , Alc rc n rc a n l c ac r
cl c el r a c a l a n l l nc c,
a r cn rc nc e l cc rc
c la r l cc B a rc cnc c la l
l a l r c c d l l c,
B c c i n n c r a c
n ctc c c c , C n lc a l r c a
r r C t c rlc e r l r
a l c,

c ec B nc r c a ,

A c ec r l tc C l d r r r c
ara l l d a a n l c t c l r
l c , clr al rc nc a c d a r a nr l
tla c n c nl c l a c,
cl r n rc9 l l c B l l
r ca r n c l , Alc
B r c a l cn r r cl c lr c la
d r rc t c l el r l c l c c a
la d l e nclr l a lrca l a c t c trc
T l c a n c lacn r rr cl r c
a l lar a r c c t l c r tclr
c i tl c a le tc c a c , A
l cc l a tlrc t lr l ac r c
A r ac nc e r lr c l d l ,
E E n c ld c c i ,
C l rc ld clr a n r rr a e e
t l r t a c l ac l, A r ac nc c
B ca c a
Ala n c cac n c cnc c d l ,
r la n t c cn an l r c a e l
r n rc a c a cac rcl r e,
nr n c cac l n c c i ,
rc n c cac d l a l ,
l a c i l tc rc n c n
d l ,
Lce r r l a c r rc n rcc d l a
l n c cac a,
r a l c r c c lc ac d
e alc l l c n c dr l c i ,
T c cn an c c l lrc
l nclr c c accl c c r c a
d l e r e c,
Ac l c rc rc c i a c r c c c
n rr c c r e ala a nclr cac a
d r c , l l A t ltr rc rc
a c n c rc l c c c d l ,
r c l ccec e d l ,
A c l l c i ,
l a c r e n r ec B a r c ac
lc e
c i tcl c c cl a rr c lt rc t t
n l d a ,
lc l l t l r e a r c lce r lrl
l,

Tl l tl r c r l l c c l r e n l
c n rc rc c , B a l t c a nca,
c i l n rc lacnc c lac
la lr rc,
lc c l n rc rc c d r c rc lct
d l , Lce r r l d ac c cl rc rc a
R c R c l rt c a t r e a
c i , d lr t r a cn an a rr
B l al c l a c i , cr rl cl c c
r e rc t c rrc t crc l r ,
Lc cd c a Lc cd c rc cn an a lce r n c l
l e c l e,
L t d n ec r e
B c a n r
c lacn c r cc dc e a
c c r e trcc, A c a r c a la ca c
nalr c ac, c r l c lc lan r, c c
r a l trcc ec lcac a , R e lr ce n c a
c tcc, r e rcc a r c c cll c r rc
a r lcrcc n l d r l , d a r c na cc trc
cl lt c a l l c n r e ,
Lce r le r lec c l e r cc
c a l c d c, cl c e a d lac lr
er r, l lcc a c l c c aal 9 c c
t crc ncrc acl r e rc c a r c cn an
a e r , l cn r c c r c
c c,
r c a ca a l c l t lr a l r l
nlrcl r c n ce rc rc c t lrc, B l a c
rc a l a , c c ac r lcn ce rr
lc l r t l r c c nc rc a n r a e
d l c r l c e a cn an c t
t n lc l r c, Ac c t lr n r lac
n ac a E r c l e l
r c a ,
c c l lc n l c d
tc c ac e l cl cn an n l c B la l
c c n t c l ,
rc rc B c a l ctclr c a r ac
rlc lr c r c a r e n l rc a
a c c c r rc,
r n lc rc rc r n lc rc rc n la B , L r ec r
lc la a l c rc a
r c a n t d rc n l ,

L rc l cce d a c l a n l l lc n
t l l rc a ,
B n n cc aal a r cn an e
lacn c r le l acrc, c c a r
a cn rc c elc l n rc l trcc, Acr
n c e r , L cn rc c a l c c B
lr ac r c c n l c l e a c lacn lt r
c l n a l r r c cnc n c a e
r l l lrcl clr , G c a e
B a l a r c r n c l n c
a e ,
G e lr a r d c rcc lacn
c ac l cll r c nlacc nalc a , t
a c a lc r nc a ncrcc r cn an lr c c
ac l a e , cl r cac nc rc r n c d
la c a , A lr c e c c n
l c lr r a c rc c, r l c c l c
l n rc n , c i c nc n r lacn c e l
cl cn an c c la ac nc n e r c
d e lr ar n lc n lr e l ,
Ala ca n l ca c r c e n c
lrcl clr , C l a n c c c a lrcl cl
d lrc n l r a, Ac a c c d c rc
ac a n c c n lr c l n l , c
n a lac tr c e n l c cnc c
l ec e l lc n l ncnr cr e l c
n rcc c c , a r n r l lr l lr a l
nc rc c a l n l c, G e lacn
l r l d c a a ac a c a r c n nc
a c r n l ,
R ec n r c a c c r l l e B
l cc c a l c a lrcl clr ac r t a
le acr c c a t n l a d c l r a nr
e ,
t l n l c r c a n lr l r e r n rc
r rl a l a a r r ,
a t n l lrc, G e c n rc l
n t n la B a l d ca c n l l
r nc lrcl clr ,
B cl ld c ac tla t l
nclr l rn r cn an , G e c l cnc c
n rcc B r c a ,
B d a l n l lrc r c a lr c a n
lal l r rc n c ac r l a r e

r c a e , r a r c r a d a l n
a a l nc r c a e
lal l e n lac t lct nc a l
r l c c c c l ac a, l d ac r
l lr la r a a c nc c l r rc n c,
A l c t lal r lrcl clr a r a n lr l c
a nc ac n l c n nc a c tc l l l
la a lc nc ncnr c l lrc B ,
c n c a t n lc l d lrc ac rc e rc lc c
a tac , d ac
Ra nclr ac cd c Bc t c a n a
cl l n ac r e r lr l d B
lc a tlrcc,
C accl l r cll lrcl clr ,
La c l r d nrcc t r c ra c, t cc
Glrcl clr d a n l n le r n c c
a c lal e n a e r
d a l t n r n l n l r
l r r lcrcc ac t r d ec c
B cnr n l e a rcc lacn
T e l l cc ac c c l l lrcl clr
B a ac l n ac c accl c c
r r ac tcl r e a c a c r
ac rc lc l ccec ,
L r rc nc ralct n l c a r B ,
B tc nca a a l c le n rc l nc
nc c accl Tcl a lc n a l t la c
e a taclc lrcl clr ,
T c a n ncc l r c a r d ec l a
B c r n r r n rc lac c r l r c l
n r e e c , G e r c l lr c
rcc l e r c d e , Glrcl clr ca r
l el r e d a l a rc la nc r a
lrc Rr ac c t lr n c a l lrc c
tl t r e lrcl clr a cecr r r l
cll c d clc,
t cc r l c r ac r n la B ,
la c acc n r tr c r l r cn an l a
c cc lacn r ec cll c n ce rl c
t l t r e B e ,
l a n B l lr n c e n a e ac
d a nc lrcl clr c cr e n a n a a lr
r la c l t l r rc n c a l tl a
rcc t l c n n r a e , l a rct

n lr c arcc e t crcc ac l r cn an
d c r c a n l ncc,
r ca l lc e a t a e lecl lac ac
l c,
r n nr t r r nr t c
nr t lc c , Tc n r r n c lrcl clr n
nclr an c d c cac c l n nc c
B ,
T tc c T lrc lc c c a r r rc
Lcr c la r e B ,
Bl acr c c rc n r tr c r l, Bc r
da d l cnr r a n r e , B n l rn rc
r n c rr c r ec c c rr a
tr , R l c n a n r e rc c e cc a c
dlr a a r l c n c, G e lce r lr
c n la cl l c c lt n c l , r e rcc
t crcc ac d rca c ac l c c c c c e
trc lcac r a act ldc l a n l c c r e , B
cr c r e l
Gc l r r l
C l a lcn rl c c a r c e a
L lr l r a l ca c c c trc cl ac
n lr c c l r ae r c r l ,
Ac d ac a nr lc E lr c c i ,
La B l r l an acc a ac d r c d a
c lr ct l d c rc c
c rcc l tc , Acr c n rc la lc l
r a n c l la l c r r,
B ac t lr c t n l c acr c c
B e , r c l rc e n la c i ,
ac d ac a c lr c r c i a c
l n ac,
Tc r e a l lr acr c a tlrcc ac rc
lrc l cn an a a l t lacr da t
lc c a a a c l acr rc n l c
l r c rr ac c l ,
r l r la c l a nr lc E e
c i c la l , a l tc r la a r a
r c a n c l a a a nc
A l d n lc a B n
a nc lrcl clr r e r c a ,
r c a tcl a c l d B ,
le tlt r c acc ac lr n r l ca r cn an ,
Tc c ec l d r n l r c l r n

r rc t a l lacrc da a lac
c a nc a ct a a c acr r l
tlc t n l c t n l c l n r a l
l la l c La l r c a la acc c
a e l t a rc l cc c r a l a
E c n a r d nr c rc e l
l a rc l t n c B rr,
c i a rcnr , l a tlrcc B
c r l lrc a l a nc lrcl clr
a n a , A rc l B a lrcl clr c i l d a
l ,
l rc lc r e c i d c
e l n r l c n nc nc a da ,
B n t c r rc c ac da r l acr c lac
c cac cn an d l n lr r c cll c r , l
c e c n r a c lar , Lce r c rc
a c tcl c r e c d a d c r l c
n l n c a c , cn an c n r ,
l a l rc a nc c nl a r carc
cn an c n l l d le l d lc,
Glrcl clr r rc lr l a a a n nca r a lc la a
nc ncnr, lc l c n c l a lacnc d
r r c nc e nc r nc lrcl clr, Bc acc
rc d c nc ac a l a c la a c r r
arcc, Bc l c t c l c a c tc lctc Alr
d c T ra l r c r l a c c a
r c rc l rc, Bc l c l n c l c c l r
r l l r cc rc r rc n c r,
a
Bc l r cn an c l cnr n c r r
rr nc crc l c lecl lac r r r rn a a n
nca r lac a l lc e l c nrc a l ,

1

cecc GG c tc c c d, B c c a
n lc n l c n ca ra r c a e
dc lcn r a n tc c t , cecc l c clr ncl
la la l c nc t c r la a r la a
n c c n lc l d l e c r ac n c c l
B c c a t rr t n lc c l d ac e
lce c,
r l c r r l c n r el t
lct l r c ac a a lr ac r , c rc n c e
ce c c cnr d a rr ac ndrc l

l c c a lrc l d a la l r c c nrac
cc lr c dc rcc n r c c el l c c rca , lc
l c r r l lr ec a rcl , n c n c l
a t lr dcrla G rt l Uc a a r r a
l c c l n d a nc arc a l c n
acc ac d ac lcac rdc l lr e n rll
a rcl a r nr tla Uc a ,
rl c a c c c c tc l n c lc elr c
c Uc a nc a c arc cnr l e r c
l ccrla c lc cl c l c l , A t a rcl lc
l cecc c c r lc lr c c ca
r c c n crcl Uc a ,
c n r c c dc a r r
dcrla , rl c l n tl ac r lc lr ca r, Rr ac
Uc a n a n lc c r l
B c a r a dc l c ca r a ctr
lcn rla a c l tc r c ca r la c n
c rc r r nc a c c Uc a ,
cecc c l n l r a r c n ac
a c e rc a n r c c a n
Ac a rcl a c lr n r c c d n tc
l n l dc rc c a c r cec a a c
l a r n rl l d rc , B d ca a
n r c nclr cec c r d nr a lr c a c
ntc rc lcc lca rc a d nc c a r c
r lc a a arc trcc a a c n ac d rc r
l n rc l trc la l tc n crcl
nc c d nrcc c a , l n c d r a r
lacnc dcc lc l cc a c r c n rl
Uc a nra ac r ,
Trc l n r r c c cec a r al l nra
n ac Uc a , Cna c e c A tlc r c c
r a l a l c nrcc c nr t c a
ar nr lacr c , l lr c r a n c l C
c n tr cnr d r r rc alr a c l rc n n lc
ac r l l n c c r l t c l c
ac n rc c a l a c,
G n tc r c a d a car a c 1 9
ctcl c l c lca l a r l lan c cec n rl
ac a rcl, nrcc trcc r c r c a c ntc rrc
rc l lrc lca rc lcl rc c n c nc c a
r ac c a l ct r c lc ld a r a
e c cec l a Uc a nra ,
rl t c c n c r c a a c l a

c l cc e a l r l c r a c ac r d a
B l c, a l rc l lc l a c c la
clc ac a a c n c l , rl rr a r l
lacn a c c l acc ac n lc lr c
arc a n n lc c cec
Ac a e t c r c a r c a
B c c l e c lr cecc
a c n rl a c l lr c a a d la l r,
c anc r cecc d a rclr ,
Ra t r n n l c n rl c
nc tca n r r,
a a r rcl c ra l le la r l
l a r
C n lc a a tc a r c a c
t l l c l a c a n r l
lct lc c r lr l a c n c c,
B l d a r a c e c r ,
t r nc a r l a t c
C n c r l ca r a t c
a c ,
e l c acr rc l r l r t r le
d la nr t c, E l l d r ac r acr rc a
l l a r la l cecr
Uc a l lr r l n rc r n lr l r ,
c c B cecc n rl
rc r d r l lr r l l cc l r
l n n rc r, R l l c a
r l cc t c lctr rc a c c
a rct l rc,
r l r n c lc l c l G r c nc a n
r l c ,
G r l l n c nclr l c n c a l la
a, c l c a l a a lc l
r al l cecc, L tc a cel
c l
rl cr c cel a rcl eclc
cec , A t lrc tcl l a d r l nc n rl
n tl r c a ,
a a l n n c
r l c r n l nc a,
T n r l r c lr a a ,
l c a l rl c t c acr rc c nc t c l r t B l
a c c r n la a nc rc c n
a c n ac n cecc,

r la
T n a n rc t c l n r
r l l c r c
B c c c c
A a l l n rc e l l r
n t a c ca n acr rc L r r l n
la cecc
A c a c ec
A l c e a c t lc a l c n
ac l d ac l
B c c a a cecc c a ,
r l c n r c la dc a
a a c nc a a c n rc le ,
lc c t c n l n l c e n rl ,
lc lec n l lc n l c cecc a a l
Uc a n r r lc n r c n ac a r
nca r e lr lc n ra nc le l
n r r c a n rl l t c rcc c l
ac r n cec , c r c a l lrc c
a n rl t cec c n c l r c a c
d a c a l a nc rn n l arcc c trcc, a
t r c r c a d nrc l e nc la l nr t
n rl lr l cc B cecc lct lr c c
B c c r c rc tla
a c n l c n rl r c c c nc
ca c c nc a
r la r a n e l ac , A ac
Cnc r n
Cnc r a l rc e l c r a c
r l
B c r tc n lr c r nc B t
d r r
r la tr r ac a ac r B n a
lt c , Ac r c t a tla n l r la lc
ar r c a c r rr r l
n a a c c c r n acn r ac a
B a a re n r l c l a acr rc c
n l c
B c c
lr n r a n rl a rec n r , cecc r
l cl l tclr l n l n n lc n rl a t c
nr l n nca c B l r l a la
c a ca l d a c trc ,
E e c lcl rr lacn r n l c lr c c a la

L r nca r, l c l r l n
l n a t c n la cec a t l
a ncacrc GG c c n lrcc E
cl nc a la a c a tclc l t l t
la nclr B a nr t , A la t c c
nc a c cecc c ac t c la c l c c trc
l n lrcc E l tc rc l nt nc E e c
a l c n rc a la nc B a a t rc
l c rc lar l cnr r d rcc ,
E e c n acn l a nc E l n rc la n c c
c r l a la a l c n rc lr l l c l ct nc
A lr l r l a c a c rc l r c a ,
A nr l r c a R r a rc t c rc c n tc
a la a a r c B a a tc n la
n rl l c lr a d c,
A l B r c a l c cl a c d c c r
c l r a la cec a a c B
rc c la a c l n c c c c l lr nl
la c cc l r cec GG c tr
l cc r a la a l l a c lc a nca
cec a ,
r c a c c anc l e lrl c l a r
e l l c t c n r l n rc B c c r
l lrc nclr n tc c trcc r t rc l
n e l,
Bl r c r a nr l Ec ec B lr c r
cec ,
r c a t c e c9 n c n nc a
nc B ,
L l lr c c c a nr l B
A nr lc B c r ac r a rc, G r a rc e a
lrl c B a ncacrc ce ,
B c d a ncacrc c d d e
n t c n a c n , ac c c e
a rc cec l c n c a a r, l d c
n rc la a r rc arcc,
Ac t l cecc a lc Gt lc
Ac t l a rlc r ac r nc lc
l ccec nc rlc
lr n nc nr l c a l rc a r a nr lc B
lr c n c a la , d r n l l r lc r c Bc
e r la ac a d a lc r c a c
ld c a rc a tr l r cec G
rcnrc n c r n l r ,

a c Ac a c a B l c ,
Bc a t c c C l a l a n c
lc e
tc rn arc a, c lc a a
n tc c c ac d ac
B l r cac n l lrc l rc a n c e r
C n la cec e a la ,
c ec ac r r arr lacn cnc c l e r c
lc la ca n l a a le l rc n
c c e l r cec GG c tr c
l cc a r nc a nc elc a n e l
a a cecc A
B l r c c t B , l c dc ndr
l nc rlc tc tr d lr c la r
c d r r r l nrc n c l , l d ac ncr
n R c a l l l la l le c l r B 9 la
l n lr r c n c d c cec,
A r c n c l c a la t l n rc R
l ct r a t c n r l l nrc c
la l a nc l lce ac r r a a l l
tcac, n l c B c c alc l c a n a c
a lc L rc rcc E c r c a ,
rc B lc dc c rc B la a arcc l cc
t r lc n ce r r lec cl l c a
c l,
l lec n t Lc ac c cac
c r rc lc lr ac a lc c c n
a rct
r c a c n a arac a n l c c n
nn c lc ad ac r ar n r a l ncl
e r c r , c rc act l c tc c a rc
Ad ncl c r lcc c n c tla rc
al a l c n ac n rc n lc r l a la
a ca r cclc r dcc C a c n c
nclr rc a rct nclr cecc
l rc n ac a l e c a cecc c c
c n rc tlc l e l ac cnr l l ,
n c c l c n r ca c a
a a acc l lc la ca nc ac l a
l a la n c n l n c , r c
lr c l a rc lrc n r cec a,
c l l n l lcrc c r c c a rcl
l c l nc dc c r cc n r n tc
ac r l c c l c l lr c l c alc

el r nc a c ac r cecc, cc r c a
lr l r a ncl c r c a, R
a c c t c l l r r c a,
rcnr nc r r c nr a n lan
cl c nclr a nr l Ec ec B l nclr r c
cec d l lc n c n c l r c e
tc lrc r c a n cc ac r d lctr c
cec ac cl a l c a r c a
l cc e a l c la c dc e l c c n r c B
Ac trc c l a lc rcnr l r
l c c cncl l cc ,
E rc lc r nr r c a ,
L rc ac n rc tc a lc n l c B ,
Bc t c l E l rc a l a
ra ac t c a n l
c
rl a cecc d d rc a a l
acc l l rc c , T tc a n c t n
a r c a d a alct l lc a n
ac r ca c a a n tc c, cecc la tl
c n c lrc n c l n rl d a cl ac ac
l a c c cl c cec n c a la nc
t l l a arc r la,
cecc ca l a nc B l n an a l t c
l c a c n c r c a l c ltc rr c a
c a r a l n nlrcl c , C
lrr c l a c n l a a r ar a c n tc
l d nc cec l a r r ld c B c
c B c c cecc l c rc r r
r n , C r l nclr acc n c a c c n rl
c cl c n c c
r c a d nclr c e c9 l a l tla
c t rc nl c te c r d r r c l
c ln l t r l a r a a l tcac nc a
lcc d a rc c l c r a r , a l r c a a c
ad r ar a ncl nn l l tc e ac
r ar c cecc al l , c c c c n c
cecc a c a l ac r lacn t c a
a lc r a tlrc c a c n e l a
n a a l d r l ct lr r l l
la l r, B c c l cnr l l n t c
B , A t c ltc rr c c n c rr l l r
n a l r n r c a lct a c a c a
a tlrc lrl c a l c cecc t r dc a c

l le c a t c ,
B c lal r acc ac n a r
l r cnr a lc l d c c c,
d r n rl c a c a c n c acc ac d
ac B
B r r c c d a r d l r c r ac
d a a nr lc B n c cecc,
c rc rdc c n n lc c l n rc ca r a c
r rc tclc a l n l ac nc a c c n c c a c
ln c e l , tc le l r c l d
cec l cl l , l l t tc c rcc
T n rc r lec cl t n rc l n ce r, T
r l c r a r c l n rc acc c , B
d c a c c l an c nc a c c c c a
al rr n c B , l cr c c nr lr c
n cec acc ac n l c r r rn,
Bc r t ac c l d l r c ctc l n l
ac a l d L l dc t a l a c n e l ,
r l n rc c ec a nr lc B n c n rl ,
c trc l r l c c e r l a c lc
ac rc acr
l nc r r r a acr rc l
n l c B d rc n l clr r c n n lc c a
d a c,
Acr rc r c c ca ac r lacc a r r r n
r c r nc c l r c r c a
nclc a l a a l,
B c c r ac n a nr lc E c n r
cecc nl c a r rc,
r a l c n r n l c B r
a ac r l acr a r n rc lac c n
c e l lc ac l ca c c cl l c r c
a a l lan c n r acr l r t n l
c a a nr l r c a r c r nc c
d a cecc rc r a a a a l rr c n c
n rl d a c n c r n l c l l nc cr
c ac t ac r l lr c l a nc n rl,
A r c n c r l n lc l nc c a r nc c
r al cc r c a ,
L n rc n lc la t n rl n acn l rc a c
a n l c c nc cec, l n r n a n lc t
a n r acr rc d r c r l , B tla a c
cl ca ac c a ar l c la la c B l
r l l r r la rr la l rc la cecc le c c

at nel nltclr t lr c e
Bc cl c L tc cc r
cl lr car cecc le c
C ca cecc le c r ca
n rl,
al B rca dr nc cec 9 n rl
nc l l cnr nc ac r l r le rr rn l
lr clr a c, B nlc nl atlrc a rc lr
r r c cn rl la lnl c ra n
acr l ct, e rr nc n rl a acr rc
a ac r d ral d r cecc
r ca l nclr lacnc a, Ac ca anr
celc a llrc acc ac c cdar l d
car rca d lct ca a c ,
l lrc c c c a da cl B c n
C lat rc elr lr c,
C n la ct rca n rc el
ac a tc l
At t tc c r nlce t B,
Bc c Ba rc r l c c la la ar l
rc d a arc ce l, Rr e l c l
B c lal c ncar a l c l lc a
la cc r r c cec t n rc al l tc
de r l lrc c,
cecc ndr n nc B c cc nc l a l
rl l rn ac c e c n c
lc r c a a nr l B lr n c a er
rl a ac, le,
Bc c l cc G ntc rc rc a lr n
a c, C a c tla nel
r le dr car tla l lr n c cr
t l r r n cB lc l c c,
C c a lrc lacnc l cl cec
rn ac r n e,
Bc n c ln c r a nc c cec a
r n ac l r a rt rn n l
cc r rc c acr n l l a r le cl a
l c c n ce rc a nclr r a acr l
, rl c B a rct a tlrc a c nc
al l a r c l l r a c ac c c d
lr c c cc c a c c nr n, r a n acr
r la al B t ac c c a tl,
Acr rc n r nclr l a
lr c r c a n l c l a,

B n l c t nc a c, L t r ac rc
r l
a a c n c ac nc c c t
L n acn r n lc a t c n a r l
la n la a l n a n r acr rc d r c
a a c c nc c a c c tc a
d r a n r l n la r l l c l c r
a c c
A l cce c
r ac a
L acr rc e l c a r n c lc L n lc l
cc r l c a c c l c r A r c n c
t tc lctc c c n r 9 a a l t n
r l cec
lc c n rc
c ac l
l l r c lr c la r r c a
n l l le a c a c ac l l c e c ,
tc l cc r l c acr t a c
B r c a a ac r n r
l cnr l c l e n c r ,
B n t c nr l l n r n r l Uc
A c a ca r cl a l rl acc n c
a c c a r c n rl cecc ,
Ac lce C l c a acr rc l r t
ctc l a acc l r t L l dc t lr
e c l te c nc B l c, lan c n rc a r l
l l
t r c n c n c c t ancr a rc l n
T c nc t c n rac al d Uc a ,
l a nl c l lr c ac n n r e
Lce ac r r c c ctac a r lc lr r r rc acc
a c
l l cecc n rl nca t l r c c r l a
tc a l n c l n rc c l nrc Uc
lctr rcnrc l nc c , l r la c a r c
d a r ac a nr l a r c ac a rc nc l ct
arcc A , G n tc r c a c a l a rc9 l
n c la r l rc l r c c rcl c
n rl c n c ac nr ac cclc d nrc, Bc n c E
r r a l l d nrc c trcc cnr
ll r a t r a l l l la c c nc r
a l E , ac r nc l c a a
rc ac r c l a cl l c

n 1 ,
G r 1 a n a rct c cn an c
d a n t r a lac
C lc nclr ac c lr n r 1 lacn
n c r, B a 1 c nc 1 ac r acc r c Ec ec
1 t c n e r nclr n e dc r t c
c n nc cl c , c cecc le c 1 c 1 c
n ra
Bc n c ac t 1 r a r 1 rc a
a a r 1 n c r n c lr r r,
n c c 1 c c 1 r e c r 1 a a c e
1 ac r cl a a lr r rc acr c c n rr a 1
la acc ac 1 1 r c r lec 1 n r r 1 r
ac r , T c r cl 1 c r n 1 nc r e
tclr c c
Rr 1 1 cce la C n r r rn 1 , Ac
lr n r ac c rca c Ec ec B 1 acc ncr ca rc
lc c r Uc a ,
L tlc a c L tlc a c a cecc 1
1 c a a 1 a t c c anc c a lc rl
ncr ca r 1 d a la c dc al rc, 1 ct r cec
lcce 1 lr n r9 r r c 1 c 1 c r
t c rc
B 1 r la 1 n la
c lc cn an c c lr 1 dr lacn
ntc rc a rr t a 1 c rr c rc 1 cl1 1
Uc a a r 1 tclc la a c cn an
acr rc r 1 c c c 1 , A c
n r r lr n r la r rc a rc cac ac r Ec
B a r r c c n c 1 a ct r n c
d 1 cn an c ntc rr r rc acc lr n rc r e
r 1 1 c Uc a e c rr n 1 1
a c c cnrc 1 lrc cec , A r c n c Ec ec B
1 rr 1 t nc cn r nclr d nr lcce r
c r ,
B n t c nr 1 ac clr c e 1
r 1 ctc 1 arcc c A , 1 r
n c rc, c c c n c 1 c cl a
n 1 c c a t el 1 ar r a c d e e c
c 1 c c 1 rc r c a B ,
A 1 Uc a c n c a ac an c d a ac rc
n 1 n rl cec ac el c
lcl ,
B r 1 c 1 ca 1 i ,

lac a c c ca ac acr rc a n tl c n c
ac r an
a c c n c Uc a a a
alct c n rc , lr c a r a l r a
l n cr rl cl a a a rc
a rc d a ac el ,
B a rc Bc acc t e a lr ctc c
l nc a r c n rc r l a acc ac t r n c l
B a r a c lacn l nr arcc c
n n c c lc r c nc lc rcnr rc a l r a l n
c n c
T a r n c lr nl nc a c ca c ac
n c c n r n ac cecc c n rl l
l la l a c
Bc a , B n lc c l a a c c c a tl c l
l ctc l ,
c a
A rct anc n a lr c c l a arc a
n ra G c d rcc Uc a lr c l lcc la
d rcc c r le r, L t c l ctc l e
a rt rn B l a lac l cn rc c c a

c l c c , c r ac rccc nc c l
ac d lc a c l a l n c a
r lr lacn c c l c a , cc
l c r a n l d c e l
nc a n n l l ,
C n c d r l lc c, c c r l lacr c
B l c c c n l c n l cn r ,
a nc B l n c c c nc nc lcc a r c
c tc c , r c e rc rc n c r
nc c n nc n e l l rc lc a e e r
A c l c c cra l r l ac r r c a
n c l a n r l c c l a c r c rc
nn c nc rc l nrc n l c n c ar l c c a
c c t cc c n l nc rc,
n a t c a t cc c n c r a cra
cnc n c
c tclr r lr c l lr c
r l ,
n lc a l lr a, B a a r a rct ace r
cn rc nclr a nr l r c a n c cra n l
n l cnc n c c n lr ac c a l r

c a c c l r acc l n nc c B l
tc lctc c nc rc nclr r a c c c l
lr ac c B r c a l , ac c
r l c c a rct rc c cl e c n l l r ctc
ar r A a c n l n l cn r rc ac
d e l n al n e lc el , n t l c r c c
c r c a ac a nr l c a r c
e l c a n t c c l , Bl n al ac r a r
d c a c rn nr tr nc a r c n t c l
nc rcc n l ,
r c a l c l r c n c l ctc l
l ca r a a a acc a rct rc c cl e c c
c l n acr l r t, B c c l
r c a nc a n ce r c cl ,
cra a nc t d a r c n lr n c r
r c l a c r l cn r c a a ec ,
B l c lt r lr ac r l
a c a c c c rr c r a c , a a
ce n rc l rc a a c
e l l da l a c c c l a l l a l l
d a nc clc n lc rr c c r d nc c,
r t c cn r c l c
ac r c t c ca n l r c ca c a c l
n c c nclr cra n ct r a tl a c
rc la r l cl act , rc l tc la ce r a r
a r c c n r r , Rr n tl
la n t c l r , l cn r c l nc c
le c a t n l l a a, A r rc ctcl
c cac l c l nc r a a c a l
a a l a a a l nc a c , lr l r t a a a
n nc c a n l a c nc a r e cl a
B n a rct anc c r c c r
r lac rr e n a c c n rc c le da a
c nle l lr c c l cnr n c a ,
C n c r a n r r ca r a tc c c , cr
lr l cr r a n tc a r c a r
l c a acc a c a c c n nc nlc a
l e l a n lc a n c r ,
C la ca l a c d l l r c r a r l
lc rc c a l c nn c a c , A l d l n nc
c a ca a l n n rnr n c , cra c
a rc cr n ct r l lc , r
l r la c ac c l c la a a l n c a a
n c a l c d c c da c a c rr , A c c r

a rr a cl a rc nr nc alct a c r c
c nc a ,
cra l c l r n ld c n c
nc a lr c ac a c c lr lc a rr n n l
l l c r c a , a d rc
e l c tc c n nc c r a lrcl
t c l c , B cl l r l l n nc c a
a a t rc e c d r rc e c l c
i cra c ca a cl l n rc
ca r rr ,
L lr c la l cnc c cl a c
n r ca c a c ca l rc e9 a c t c ala c
tc cc nc c, rcl n r cc l rc n c
c c da l t la l ,
l lr c r l a a c cra d a cl
n nc acc ac r l d a , a c a a c r
nal n rc a r ca r a tclr,
a r r c c r c l t n r l c
r c a lr c rce ,
r c t r l t r, c c rcnr
t r c n ld a r cra ,
L l A c ac a r n c e n lc
l r C r c a rr n l n l n n
ncrc a a
rc a l rc lrc tcl l r , l n ac l t
c c d a rc a tl tl l l a r r
ac r a c c nc clc c l le ca r rce ,
cra n t c n c a a lr c c l cnr n
r r ec t c l a c t c n r a c
l d nc acc la, l l a a tc
c e rc a cc n rc a ncl r d c,
c a a lac Uc a lr c r
Tc lc nc c rcnr C ac a c r r
l r n l c ac r a l lr a c ,
cra lrn lc l lrc l cc Uc a a
t d c r c l n nc c ,
G na cc rc ec c cnc c rce
A l lr c l c rce a t r c e
c r a c, Uc a lca na
A r r c c ac l na c a a
rce lr c a lr a e r , l d
tcl c nc c d r a ,
T a nc a n rc lec l r ac
n l a lr c Uc a rr a l na ,

T c c r le r arcc c A ,
l A l a r rn n rc lec a
L a l a n l c l ctc l ac nc ac
ac a l e , n lc a a r rn lc r c c n l lec
r r c a
ac r ac a r n l c a l lr e
Ac r a c c e acr rc R c c ac ac rc r
c ec nc ac r c l c n c n c l
Uc a , A c a n l c lc n rc l n a a l
l la l a d n l ,
r la ac c d a r c r lc r Uc a ,
C l n c c a l c la l r ac r
, L t l cce ac t c a ac r r A n
nc c a r n l l n rc d ac, B n a r r
lr r 9 r l n l a ala c rc c cl
n c lc n nc c c d ac n l rr r r
L n lr t l r c c n e Uc a ,
r la l n acn la d a l i ,
La l lctc, L la rn n c Uc a ,
r t e c lr l t d rcc
Uc a ,
lacr lacr l r c c lc n n T tc c lr a
tc c d a , L le r c ncacr r L
l r n rc r R c c c
d e d a r cec ra a n r l l
A l nc a r a a a l c n acn r rr
ac t c r la a lc a r l a n ac
lc lc la a n rc l Uc a
lc c c l c ctc l,
cra a c r rc n rc l n rc a tlrce
tc c c r c lc l ac a el r Uc
ac r c l i alc ac c ac
rce c a nr l r c a c rr lr c r l nc
l c e l tl n c l9 r l c lc
r c r la cac n lc a l e l n c
c r c B , c e n l a l c a l c c
la ca el , A l l c l a cc a nc rc
a rct anc n l l c ac a c a t t l c a
l rc a c lr c c n c r c a c n c r
la, la r r c n l l l l e l a ,
B n t c n r ac c c e r l c l n nc
R c lr l ar A n r c
r ac nc r c n l d tc l a le c a
anc c tc c , r c cn rc nc A , Bl

n rc lr l r a lr c c nrca a
n l l r, a d c c lc c c r c a d r
d r l r l lc c a a a r r r
c B l c n c R r cac r n c cn rc
c a l c c c r r ,
A l B c a l c l r ca r t c r
cc nclr r a l l c c t c r
n lr c cc c a rct nclr c rc e d
d e c nc clc el aa lc r r a
d a l t d c ec c la nra tc nclr a , l
n c r la R l a l a c a c n l n
lr c c l r r l rc trc nc a c B
l ac r c n cc a tlrc, T l l a c n nl
e l a lc rl a cra c n la c i
la cac l lrc,
A l R c nc cra B c l d at
r rc c t a l lr c d , A a rct c l
c c nc a c r l e cc n r rc c a r
a a l lr c lc c l lr c tca n crcl
n c l c rc l cec , Acc r l c
l c n rc c t a rc a n r
n l l c a rc l ac a r c c cc n rc lr c
A l lr a r c n r a c r c r r
r cac c r c a nc a r n rc r , d a
c rc a c n rl ,
c rc c na B a n rc a nrc acc
r l 9 l c n c e c a t r c r e
c r l l Ic c rc n e c le n
l r a l lc c e l a l c n rc
n c lc l lr c ac a , L n c la c rc a r c
l e n Ic c rc ,
ac r r a cra a c i ac a c c
l lr nl c ,
B cnr a e B a l cra c nc
l cnr l cc,
Tc lc e cra c r n lc la
ca r c ,
A c nc a r T a tcl l lrc ac , A
r c
Cc a r a a nr lc E cra c n a
r c a rr ac t c c, B a tl n c l n
n l r c ac c t cc lr a lacc
ntc rc ,
Uc a rc rc l c r Ac a rc c

c B l

B lc a nr lc E nc lc l cc l
a l r c r lr cra ,

a a a r l a c tclr l c
rcnr a l lr c B rr lctcll a c

Tc lc B a c n lc a l la nr
Bc n rc l l n rc n c R 9 r lac c a
lr c r c a nr l r c a ac a c e n c ctc l a
i r c ac a c rcnr nclr a
cn rc nc n Bc ac r c r rcnrc nc
a l c lacnc a c r cac nc l

B nc cra c lr c n c Ic c rc
cr n rc c c r l n acc le e
l l a l r a c n r r l 9 rcnr
c c ac d r ac r,

G n r l n c B a rr nc lce l
cclc n l n rc n l c aclr , Ic c r
nc a l r rc l a c c c l c a a t
e c c n a d r a ac, B
n l le c c a r nc l r ,

r rc c n c c rc , B a l a
el c l lc l ac a l c

B n c c l n l l Ic
B a nr lc E ac a a r C c r c r
c da d c l aa l

c n lacn rc B a l a
n rc c a r l elc n rc lec a
t c n l lc a r r c c a nr a rc ac a

Gc c ac a lc r c c ,

B l n e l n c cc n c Ic c r
e n l l c ,

n c rlc rc d ac r l rc tc r
c a l lrc c B a r l lc c, l
t n rc c n c r l r l ,

L d ac a nr lc E a e l Ic c

Rc d a c i r a lr rc,

B ac c r c rc a rlc n l c Ic c rc
n ll c lc nc na cc tclc n l c c t l r l
a c nc dcr c cl n c nlr t nc
r n l a c l ac a c c c d ,

A r c c n rc c Ic c rc ,
c t e l r R ,

B a t c lal a n ac r r r r a nr
e Ic c rc l c rcl ac c ,

lt l c r d r n crclc rc B , A l
l l n c n , a
r c c, L c c c c ,
l r c c c n rc n lc l r c n l c a r
c rc ,
A r rn t c a c a Ic c rc e l c
d c c l rr acc rc l e cra
r l c n a l ca r ,
a r nc clc nc r c a a c t c n r
B , B c r r ca n l lrc L a t
cecc rl t c c Uc a a c l a c l r
c la Rc nclc r a r nc t c a c ca c a
c n l a r a tlc a rc l c ctc l
cc a n l l nc l, ndrc a
B r c n rr lcnr tr la c c
l cn r c nclr r rn c n l nc a c d a c
l altclc c dc, la c c r c ar nc ac a c,
dc n c lc a r c a l c l r , r l
e n ta r, R d l c nc acc a rct
cl a l r c a nr , c r r
l l l ca r n rc c
ac n n c c r , c l n rc n
n lc l nc cc l acr c,
c ac c r a , Ac a c c r c a
e c c c 9 a a tl a e l lac t
l r c aal c, Uc a l l el r ca c c a
d ac c d ac l ca n ctc c c
B c r lr nlc nc ac rcnr a nc l rc
lr n r , n nc le c ac r a a c nca c
c r c r r c c a l l n c l
a a l Uc a r a e l t c ac
cl c c r a d a d l n r a,
cr ec n c n c,
c R nc c i Ic c rc ca c cn
cra r c l a , R t a r a lr c
t a c a c a n c r a t ac c,
L c l n r c n l ca r cl l
ac r nc l B , A c l e r
le c B r ca n cl , B a
t c nr la l c n r c t c
ract , B l c c c nc a c c t r
l n c c acc r rc a r r a a r l n
a rc nc a c c c B ,
l cn r c c tc c tcll r n r e n l ,

c ec r B la ca ,
A l d elc r c c l a c cra ,
Tl n c l a nr lc E , r R a c
l c lr r r l ,
lr l ac nc a c t r lc
L c
nr a Uc a c l r l c ac n r ca c
l d a nc B l c l a c a
a rc a c r c a l c d l t ac R ,
cl d n nc a cc tcalc, c i l nc
nc ac l n l n l a rc A r l
c c a acc c c d a l l n l
B r rc l n r a l e n n la a c
lc r nc , lct r Ic c rc r c
rcnr l cc nc a lrl n a c a
n lc a c a tl,
A c c n n r a c r, R r a l a
a c c tc c n lr c c e ,
c c r c r e Uc a , L lc
l l nc r n l r c
Ra r e l r c r n l c R
a a n rc a a B a rct t c l lrc a B
a a el r ,
r lac e c rc rc n la Uc a ,
R nlrcl a n l l e n n c r,
T c e l a r lr c nc
l ctc l ,
l lr r n e n ct r Uc a ,
lc r lac
l lc n n r c c d a r d c n c c Uc
tc n l l lrc d a r nc a c l t c r
c ec l n a c cac Uc a c c
l na l n rc c n lc l a , l i a
c nr arcc c A l r le l t
d rcc Uc a ,
R n c B
L n r a nr lc E a r r ac
n r lctr a l a t a tacl a lr
n l l a c c c a l, r l lrc
tc rc a nc a nr l r c a , Bc l r l lrr la c
c n a l r c r a l,
Gc c l l l a c n lc c a lr rcnr ,
r c e l ct l elc r l
a tc ac n d ac n c B e l c a n l

l ,
A ac an tclr c rr lr c c l e
n l , n cc R c r c e l
a c c l c n lc rc l c dcrla
cec a c Uc a
n l a l t a l r c R l tlc
l lr c ac rcnr , B c l n r n ct r
n l n c la l a t lr,
a nr lc Gt lc tl r , G r l l
r dc l , lca r a l a r l a a n lrc c
a lrr na lc rc e r
B l r nclr an a d a c cnr r
c l taclc L c lc n l al rr alc
L lr ac nc a c t lan c r c, lr l
a nr l l rc cec Ec ec B lc tclr r
lrc a c nc
Ec ec B c r n l el r , C a c c
a nr l B l cec a l lr lc acr
n c c a l l clr la l c l n r r
lan rc e c a n l r a lc ac rc ,
B r a c c nc a ,
lacr lacr n c e r el r a l n c
n lr, n n lr c B n l n c a ,
L l lacn c l lr l c n ll c
r r e c r rc c B r a nc a c trc r c a
c rc a r a l a c r l r r lac
c na l c c a c r B l c a nr l r cra
C nca r lr l le n c R nclr l
r e c a B ct ,
c cl c r r r lc c l a l
a rl a n Uc a ,
r c e n c B , lacn r c nc lc
r c a n a t rc c r c lc a r c a
Bca l d r ca r taclc
l lr lacr n c a c n t , c l c , B n
n r c nr , Uc a r rr r l r c , A
na nc r c nr lacn c t a
T t lacr e a nr lc B
Bc a c , Glr l c al c nc el r
l t c cl ndrl c c c nc c n n t
Uc a l a
lrc l a Ga l r c a , n rc t l
n al nclr a c tclr n l a
lc rc l a r lc a l a l c

c Uc a r ca l nc rc lr c c n c ca
ct r a c a t c l l rn lc
el r t l rn ac rc a l , a l a c
rc c a cc G r tcac l r c c r lc
lrc a c e c c l r e r c
nr r rc r c a nr lc B , c tc c a r n c r
rl nc , G r n lc c tl
Uc a n c a a c n lc n c c
lacn c rcac lacr,
l c t l le c rr lr c B ,
C r l r l n l tl
B r l tl l a lac el r a a lac lal
l l r rc trc c lc c a ac r lr
c n c lcc t r n c e cec l r
Uc a lac a c ac c c l ca r
c c c,
B d lctr c a c lalc c, d a l
aall l a lac , a rct na r n n c nc
c c ,
Tac l t nc n c a altlec c B ,
lr c r c n al c n l n c ac r
lacn el r Uc a , Bc l r n l
tc r c a a nr l r c a , t r l
e , r a nr lc E c rr Bc a l n
a n r acr rc l r t c a a l lc l nr l a
l n nc n lr l r l d c r a
l nr a l B l d c rc c n e l,
r l lc lr c a n rc c l n l r a
a c
B r ac , n c a l rc la c n c acc n c
a r c cec n rl, Rc nclc r a tlc c n n l
a r c a B lc lc a r r rc l n rc
c rcc c ac r a r c r a
Uc a d lr lr c cecrc l c c n lc a r l
a r le l r le r,
Bc ac r acr rc l l lr c c r B
c n l l a l a r a r c
, le a nr lc B
le c l cc l
C rc t c r lac a nr lc B
lr ct rc rn cl n l c a r
e B ,
Bl r rc r r a c r l l r cac c
n tl a r Uc a ,

lrc tca n crcl a B n l nc a c
rcnr r el r ,
rc t c l c r a nr l r c a lc
d ac l a c rc a r r l n al r la l r
c l c a nr lc B lr lcac e n lr t
cr c Ra a nr l Ec ec B l
r l n l tl,
B r l tl aal c c r ac r l
Uc a a a lac e ,
l c t l le t nc r c rr a lc
ct B ,
Uc a c c lr l tr c t l r rc a
n a d r a rc, n c r c
lr lr a c c nca r, E l r cec lan
d r dc ar t l rc c rc ll r r a
l al c lct l a tr l r cec l t r al
lr c a tl
r la acc ac r cnr l n tl l ac
c t n l acc ac l r l e cec n l
r a l d r tc t a el r
r rc acc n c a c,
L rc n c l r c a cn rc c lc e l
c rca l r c cec l r Acc ac r r d
tc n l le r, tc lc t r c n rc c
acc c r c l nclr ld nr r c rc
rc r a c l a tc l n acc ac
nclr lc t r c a nclr ac a c t r l a
A r c n c la l t c a c rc l ac
c r l c r r lcc r c
R l t a t a l a r , Bc ac l t c a ac t
A cl r l n l l n c clr lr c Uc
lr n c,
T c r r la a l t ac n l
n acn l e l el r ,
L a t rc l c L r le a
c cl r c t nclr cec
C t c n lr

B n Uc a n tl l a la c r l
lrc n l lcnr tr B c lr c c a r ,
d r r r a r n c c a cc, c a c
nr l n lc a a l e
B r c lan l l l l c c
C act a c lc c e nc l c l dc c l r
dc lc r c l lc lrc le c
r c G r a c c lc n nc r c
B , c l
Aal a lac a rct na r , B rr tl l t
Ac n l a r ac t c n c c n l l a
a a c crc lcnrr , Uc a a c a a nc r
la n tl nc nc nc,
clr e tr l r cec aal el r ,
B B l a ac a lac lalc nclr e
c a c nc a l c l cnr n c a nr l a
l r a lc a a n l c l c a a lacn
l c , lr a l c le Uc a c a lac e
lc rc r l lalc nclr e , Uc a
c l ac r d nr C n c ca r lan r
n c l l l ld c c nc lctr a
t
Bl r a l l c c r l c , r a
a l n t r ca r d r lcc d lr a lcc
a c a lcr l n l a rc,
a n lc c ac d r l rr ac r, c
rr c l l l
rc l n c r la c , l rn ac c l r c
a c a n l c c lr B ,
c n c a e l c n a a lc l l c
e l a l c a l l lcrc a B lc
lc Bl r ac n r rc ac rc
Bc ac n rc n lc c n cd a lcn r B ,
e l c el a c ,
Uc a n c cc lcrc ,
t l l
a r n lec c nr t lc r c a nr lc B ,
n lec c d l lc c nr Cn an c c l
a c a t c l l r le l c a tclrc cec
ld nr r l cc n c n e a lc
B c nc ncrc a l nca a n lr
n t le nc Uc a , t a c a l c rr
d ac l ce r a acr rc n c c rcnr
alrl c t ,

c rc l r a c c n lc c a
a l r e a t c l l
lcce c nc a c ac tcl r e l n r r
l n l B lc l l c c la n ctc c c,
d r
l r c n lr c ac ac c l r e
B n c l a c d a r nc l
l cc e a c c elc
n l l ac rc B c a c nc a l n l n
c a c r e nc lct r c i
c tc rc c c d c
B d c c n c Uc a tac l n
n c lc n c a l ctc l arcc c A
d rcc c G c l lr c a l ac r a lctr
n c l a lc r lc n r , l r lct
nt c c,
rc r rc acc n c B e r r r nc alct
acc,
L L C a r lc a acc ac t lr c l
d r c e n l Uc a l
r n c r la C l r r ac t r l
r cecc r ac t r lcl l d l r l r
c
B n a c t c l tl a c d a la B ,
a rc tl c c n rcc c a , L t
la rc a l act r c c r r c r cnc c lc
ca acc ac rcnr c l r , a a r rc lr e
tc lctc c la
T c l n ac r r e a r
n l a n r r t c,
r la l lc ca r t c l
c a rct ace lr c acc nc a rc l
B l , lc n ce rrc c a r c acec c n c d n
c elr r, c n acnc e rr c tr r
a l e c l B lt c a rc act , Uc a
n acnc c a c lc c a a c al r,
l lac a ndr n c l a rcc tl tca a l ntl
r c a l a c a a n r c, B l n c tc
la c l cc la d lr t l nc el r
a r l rc ndr la lacn a c a c d
ac r l t r ca r an c tc c l ac
l cce l d e d a r cec n rl , R
tc c c lr c c l ce r a a cc a acc n
r e l c ca l rr lacn c l lac

c a ndr ,
Bc l rn l c d c dc r , B
a c nr t a cecrcc a c l a
c l dc lac , n c l cnr n c l lr
c a c, l la nc c n r l c c cac, Ac c
L nrc c l r c l , B t l a rc nc ac n
i l a c r rc nc l r la c c
n c l , A l nc B c c a rcnr l
l n rc , B c d a cl l rr a l n c lr
a r c el r
T tc r l le r
a r t r a acc ac tc c e l
a l
rc t c t l l r a c n ce rr rr ncl
l c t r c n c B la c a nc a r
c rt ,
d a c a a nr lc B , C r l
r l R c c rc n l rc e
t na c
B r le l r a, nc el r a
lr c r e nc c i a c d ac c r a R
l d n ,
r c c c c ac n c c i a
lr , a e c c c a l r e a
na
c i c nca n t a rct anc a cc c al c
el r nlrcl c n n l c l a a
T cl lc r c l lr l a rdc c c
a nr lc B e na B n a l
c a c a rct cecrcc n c r L l
c
a t r r n c n cd a r c i ,
L nrc l B c l nc el r l
c i a c r c a r,
L nrc l a nr lc E
c rc n l c c i , A l d l d B l
c i ll l lct r a l lc a a l
t r lr c cecrc d a l a a a l r a
Ac n a nr lc E a l n lc
B rc rc a a rc rc nr cnc B
n t a c l c c r rn n tl ac l rc r
e l l c acc t rc a Uc a r r
t c a c c nc lc rcnr rc l a c, n e l c
l n n c r n c E e c e a c n c c

l c,
lacn c c, c acc c c nc a c a l
a l l l l c a l nclr lr lr
r l r i , c lc rcnr rc l lrc B n elc
c,
c lc Uc a n r, A l d
lr r nc arc c d e nc a c B d a
cec a c l a d lr
A r tc a l cnr n c l r a nr lc B
n c r le l l ,
B r a ,
l r el r rcnr nc a e r c nca c, A
t tcll l r c R c lc r l a c
Uc a l c a c e n l l r r l
,
C r n c r ca r lan r B
ac r a l cc nc a c c l r nr d ac la a
R c c d rc rcl c r rc a c a
c lac a r a n acr c n c n lar Uc
r la ac d ac lr c l c ctc l,
R c c rcnr r la r act
rcnr l c lr c a l l n l l
c cl l c n rc tcl c a
c t tcl l l l c n nc
r a n acr , R a lc t a n c c r Ac a
n rc t a n acr l r t
A n d a r l i ,
B a a c a c n rc lc ac
n lc a a t c l nc lc lr r a
e l r cec c n c c nc a c c t r lce
a l r rn,

T lr lacn c c l nrc lr c
n l ac l ac r c tc el n c l
r r c d l c tc rc c c nc n lr, l a rct c
nr c n lrl ec a r c l,
l nrc lec al n c l r a l c
B a r r t cc ec l r d dr l
lc n l l l nrc, C l a nc rc c
cl, lr c e r c rcnr c t n lr nr
t cc c n c c c lac n l cc c lac a
tl , a crc nc a clec cnrc
n lc lr l a n r t d a r c c ec

1 la , clr ca c a c n ce rc nc n 1
ec , Ra a c n cc a lec cc, c c
r 1 1 a n c c e 1 cc 1tcl 1 rc
la a r 1 a d ac t, r Ac ac c n acnc
1 r a r c c lac a nclr a r nc
R r r c 1 c c c a a rn c n n , B 1
e r lec c a ac lal r ,
B c c c 1 a cl n tcel la 1
d r , r c a nc a c t r Uc a
le c c dc a c e r c n c a 1
d c c c nc 1 a r c c 1 ac
n t 1 c nclr r , c c n a n r c
n 1 a r c a d lctr d a 1 n 1
1 c n rl n c lr cr a n r nc 1 nc rc r
n c c a c r c r rc e 1 c e cc c r a n
r 1 , Acc r 1 d la a rc lr 1 1 c e
lr t e 1 lc 1 11 c c la a
c c n c c e ccc 1 n c lc e c c rc
a c c n c c r 1 cnr lrc, nr ac r d a
n lac a al r c c cac e an 1 r la
rc dc ca a ncrc a r 1 c c cacc rr 1
n e n c acr ,
c r c A a 1 rr c e r c rcnr
ac c a c t c n lrc nc rc B 1 c, L nrc
tclc r a a c e c nc r c a rcnr 1 a
c alc rc ac , r rc a a nc d ca 1
a n a 1 n a e 1 c c r ,
c ec c ec E lr nl a t lc a 1 c
d a n tl lr n rc 1 1 rr a a n
n c a ar nc cl a e 1 dc rc lc rc
d lr ,
c ec L Ec c c n rc 1 r
ncc B 1 R ac d a la r c e t c d c
a 1 nca r c a 1 n la 1 e
La c c a rct le r c a rc
la c r
c n c a rc a lr ca a r n c clr
r e 1 c c cecc
a 1 rc e 1 c tc 1 c 1 r c
rr e 1 c a n a n a rc d ac arc c
r c a
Ac t c n
Bc rr lc a 1 c a na
c c n c ac lc r a a cecc

c c el dc c c ac r l rc ra
L a t t l le n lr c c c t c r
r r
c l e l c c c a t c d a
r B c E
rc c el l
C lc a l c alct a t lr l d L
E rc ac a c a n l c acr rc n l l
ac a lrc r a a c el r n rc ld lr
ac an R c a r l ec c La
l r a c r lc n a c a r l e
l l c a r n c r a l n l a r
lrc l la cecc l c nc c, Ac a
Ec cc c a c a a c l a t c l c
l R l c Rc tr e c ac ac cecc
tr nc a e l c c
lc lc t a r c l ar l r ac
l ac d ac c a B l a c ,
r l r l l la t r
ac c t c a l L t r cecc
l c c l l r l c l a n ac n lc l nc a
d l r l d a c rc ac t c l r d a
l Bc ac lc n lc a c l n al l ra
el nc a c le l c nr cec t
l
B lacn , l r ca c,
Ac c r c a ,
r a r l l r n crcl La c B e c
rc a t c r n c B c l c l l
r c a t n l act ra l an acc
c i , C c n nc rnr c B nr cac a
r lc a nc r c a
A nr lc E n l n c
Ac n c n rc l c B a n c c r
l d e c al r c a a c a r
lan c i ,
Bc n c ac t lr c a B
n l l r a c r c c l a r n nca
lc r c, c c l nn a l lc
Ic c rc a c n a r c ac c a nn a a
r la n l t c a at ac d a c
a a nc d lrc a l lc a r R c ra
, C d l r l
l ac d ac a c lr c la a r r c a ,

lr c r ec c a ac a r
a l nrc n l n c r c c L a t c l c
n e l r a c a r c i le c ,
ac l lr n la B a r,
nl c n rc c c i l r r l c l c R
lr l c lddr lr l aa a a a
c nc a n, Bc a a r l nc c ncrc ,
c a r la ar , A c t l c lc la
c r c r c a l l R c ra n
n c n r a a t c a a n l c
n l n r c a ,
lr nn clr l lr l r tac ,
B a Ac dc c nn r l a n r
a r l nrc nc elc r c c Alc rc r n l
tc ac l ce n lc l a r r c a
Ac n l l a lcc la l n e l L
n alc lr G c l l c r nn
r c a ,
rc rc E d a r r c a , C l l l r
c c a r c n c
B c r c c le a nr , r rc c c r c
n aa ac acr a rcl c nc l r l l nn
clr l n rc l a t t l c i cnr rc c
c n cc r l a a c a l ca c nn
d c c nc e,
B aa a n rc c r l l cr
lc tclr l l r n c B l rn ac c r
c,
Bc c r nn c ac l r a l c r c
aa l nrc l cl c e l r c r c a n
l r r l a l a c c c,
n c d a a c a a c c lal cn
t l nc t , c ncnr r l a ac c c
tc n a r ,
l r L lr d lr la a l
r ar nc e l , l r ar a cr l cr r c
cnr rc clr r nc aa , n a n
nc a nr l B e nn clr r n tl lr
nc r c a ,
L lr c ac nc a c a r a r c B r
La l lan r a r , L rc r r l nn
B la r l n nn n a n a n
a a r, n rc a r r a a
l lc nc c la c r n lca c l a r ar t

l n r c a ,
n clr n a rc r a n c
d r nc e l cec l n rc lrc a
l c L rc n l r t c r a
C c l d r B lc c l c
n c lr nn clr
B rr l tclc a c ,
r r c ac d a r n le aa c
nc a tc nc l n lr lc a r c
n c r c a c i ,
l l a c c ac r cnr r
lr lc a lc e c l ac ac d a nn clr
n r c c aa c a ,
rc a c n c B ,
c lc la c c c lc la c c c R lr a r c nc
l t l e n C r lca c la a nr lc E ,
B a l a c r l an a l r a a lc c l
n l nclr ac r n l a rc d a a c B
a c r l t cc cc a tc n rc c a c nc
rc B d r al l r c c nc e l l a
r r n r l c a t lr n lr r c
l la c c cn an c A l l l r c l
r t cec l r c c rc c c n c , A
r rcnr c l c e l c r a l a
r c c a c nl lca cl l t n
C r c a l c a tlrcc c c l rr cll,
rcn c n rc c rr ac r e , rcnr
rcnr lr c c n lc , l tclr lr r
r l ct r ncc R c9 n r c c c l r
nc r c dc r n , r c a r nc anc
r r nc lc n c, C dc ca r l l
r la c r e r l c lr al l r c c
nc e a r a c l c l lca a r nc Tac
c tac lc c C nc r r l c,
t r a r a n c ac B lc nclr
e r ac cnr la c l c t r e r
n , Rr l c l nrn, l cn r l c t
ca r a a l t d c l a le 9 rr c
a n l c nc, l t c c lc c c a r
n rr r rc c lc c r n rc l
l
c l lc c a a r c a ,
L nclr lc n a r d a r l lc a nclr e
l a nn clr cecr r r ,

a c l cnr r n ra la ac lr c
nc a c ntc rc nn l altl c c nc cnl, Rc t
la r a a c a a ac nc ncnr n l
l t c nc L a t rtr c l r n
ce

L l Rc rc lc c a l c r l c
n le e r a r a r la r r
e r n le , a l a 9 r ac a lrcl ,
r ca r rn c r lac a r la r n
n lr r l e n r
clr ,

B n t a rct anc n r l r nc ac r a r9
r ac lc rl ac a c , B n l c a r l
c n lrc c c i rc c c la
e L rc lcl r l n al lc la c c cc lc c t
r rc, r c l la c l c r c rc,
nn , c lca c l L rcnr r
r c rlc tclr a nr lc B

lc lc t r c t r c c r r
n clr c n c nc la r a ac, lc c n c l
ld ca r n tc nc B n a t r r n
l n a c c rca r, A l n t rr ac c c c i
aa B c n la ac

B ac a r l a c l , e c i a n
r l c B n tl la l r n
clr ,

n c nc a l n l c lc n c
R c ra c lac r laccr n l ac a c,

L r l r lce a nr lc B r l nl
n c nn clr ,

a c r lr r , B c n ce rc
r n l nc B l , t r t a B l
ne c ec a a l l nrc acc ec d c c
rc , r l rcnr l r, B a a rct t c
r c a , R c ra c i a c l c a r
c c c la c nn clr la lr a ,

C ac d ac l lr c B nc ac a c tc
r lecl lac r c e

R l d ec e R c ra ,

T t c n c c, a nc a n la B ,
B ra r la cra r l e l a c a ca
t d lr nc n r ,

A nr lc E tclr t nc l n
clr , l c

a l r lr c B ,
A l a l a a lrc l ac l cec l
G a r r l lcl rc l n c acc r a a r
c cn an c A l , a l l l c
la nc e, rc e l r cn an
l tlc a c c
B rc rc r c a a l r lr t c rc, n
c rc rcnrc c a r c c lr a
Gc nc n r , cra l r c r c a c c
clr , a c c l a rct anc nc a
clr ca l a r a r a l a r ,
l nc c B e nc nn clr l c
l c al rc, r c a a a n c c r l n a a
n tc lr n rc a r a c lrc, n t
c n c e lc c c n c lcel a c l n r a
r c c l al, T c a l nrr a l d r l
r c lr l , r c a l n c n acnc n cc l
t c n ac ,
a c lcel a c nl
l n acn Cn an el r n lr A a
n l
rr nn clr c r c c d a n acn r,
lc rc nr tc r l r a E rr l
r r e l
B c l lca c la c lc nn ,
c t c rc a l r
L l cc L t c t c c c t c
lc c n la lc c la d l cc l d c r
rc B E l n lar lcl, G lr r r
a n t l lc cnr c ra , L a a rct nc
r d el a c r l c r a a
l r la lc c a c a l t c ,
t c t c n lac rc e lc c a
n t c tr c c n lrc a , c a
l cn t l c , B l lrc r c c
tl n , cnr t l c n la r c l a
n l da , A tlrcc l n c n l e c ac rc
lr n l c c n nc lc cn
d a r c a r l c le r, Rc nclc
a c l a a ac
B rc c n rc cn l rc rcc
Glr c B a a c lr c c, R ca l
r cra n c c l cc nn c ct
clr ,

l r l lr nl r c a , T a cra
lc l l c r c ca r l c r
B lrl c nn l , G r n lrc
C r lca c la r c clr r l
n rc c l ,
lr lec r al , C l d e r la d , tc l
n r c a c n n c l nc nn L rc n
lrc a r l d t l n rc a c c ac
alc
A t lr l l ac c l lr alc
a l rc n l c a l nn clr la lc n
r a r B n ac, n r
B lc c l l r l r
lc lc n B lacn c ac ,
n lacn t c a r c a n t c la lr
lc n B l a c
B lc c t lc cnr lca c la
a n l lc cnr l a lc cnr lc c t c a
l c lc a cnr rc lca c la nclr lca c l
l a t lr l a n l nclr a
la n lc l t c n c a a t lr ct
Lc cn n rc c l c rc c lc c e B ,
C cnr r l l c l a l l l
lec n l c nn ,
r c n lc c r
B a tclr a
L t
L l a tc r l t c r c r
ac r l rlc
B rc r c
G rc l c r ra a
lc a t lr l n c B l l e
r rc t cc nn clr ,
C lr lrcc e r lacn l l nn , C n
crcc cn a a t lr l R tc tcl a t
l cnl n la rrn rc la G n rlc t tcl ac a
a c cn B n ac c t c c ln
n ac lc cn t n r lc c t a l c
r c c nc ac cn a a a r l ncr c lc
a c e lc c ac t c t
r n r ac lrc ac c t n cd a r l a lcrc
r c t l cnr rc c e l c t lcrc
r act 9 l a lc c n rc d a
c a c le nc n lr d c n c c B ,

B lc c c l cr n r r c cnr nn n
nn clr a l cc a n ,
a c t ac r n r Cn an n l
alrl rr a ac rl c c cc B ,
n l ncr c lc c n rc a
R n r 9 l c t r r
n r c r nn clr elr c lcn c a a
B ,
Tc lc l t r n a l t r
r lcr l la lc l
r r n r r l e c l r
Bca ac a c lc c n r c a r a
ncr c c a l lr c cl rr t r l c t e
r l lr c r r B ,
l c t c le n l c dl r nn clr ,
r l rc ld lec a l c lrc r
c l c t a la cn an n l el n r nc rc
r e rr l c r a c t r l
C r lca c la a nr lc E , B lc c t tc e
ac l nc cn t dc a crcc l c
l n r lcn l l cnr rc, B a a c c l n
lc c l t ,
c lc c n lrc c B altl a l
t n rc a rc a n r a ac r nn a r,
L r c c l a c l c r r
clr rr dl r,
B lc dc c rc B t c n l a l cnr rc
lca c la rc n r r r rc lc c lc n a n
a rc r a r B lc c t l l e ,
La l a t lr r al nn clr ,
t c a c a a c c c
la a r l a c a c,
r c r r c c l r c a n l c
c nc a l,
La l a t lr r cncr d nn clr , lc
nca c r c n c a a l l nrc ac r
a lc a l al c nc a c r lc c
lc l ccec tc rn l nrc lr c e n c B ,
L l cc l l c c r a nr lc E , Tc
c c r c lc lrc a acc ac r a t c
d ac rr a t l tc d ac L lc lr lr lc t r
lc a l a r a l t t c lc c n rc c l r c
c t lr l n l r lac l
A r rc r l cc B nn c r, n l

d l c e cc c,
c cnr n l n ac nn n c r c a
c n nca c nn clr ,
c l t r rr a a n l ac
E n rc t l cnr rc c le r
r c n l l c a lrc n c d r ,
nn r l r r L n l l r a acr rc
n a el a l a d r
L tc la e c l c d c rc
n r c rc t nc rlc lcl rr
a lr lcl rr l n al l ac a
nca r a c n c r a B e, B l c t lec
lc n lc l la c
rc nclc r a lr n r act n
cn an l c nc c
l n c l a ac c l R a i d c c r
B n c r a tl l r r l B e c a t
l t , R ca c n nc l c r lac
cl c t c c,
Ec lec nc c c nc cl l r n
n nc c r a n l r, Acr rc arc a a ac r ,
c tc c l l , a l t c ca r c acc ac t
l n t l c e l c ca r l c
lr c ac a c c ec a e l cn rc acc ac
ac l t d a el , lr c ac r R c ra c
d r , lr c a l c r l l
Ic c rc B nc rc l cclc d r, A t
R c ra lr c n c t d r ,
r c l t c c n
n t t r l acr rc, n lc cn rc a d r a n
l cl B n crcl ,
cra rc lc c t c a n e l c Ic c
c r cc n l c R c ra lctl l
c r r l nc a ,
a c c lr n c a a rct c l lrc R c ra
cra Ic c rc d c c r l a n l n c ac
c l c c l a a c nc elc l d acr
d a l r c a rct a c nc rc c l r
acr a lce r c nc rc, cra a l a l lc ac
l acr rc d n tr a la c c c c an
t l nc rcc acc ac c r d a , cra
a r ac a c n ndr l, lr a a t
l c elr r ac r a r a c nl , B
nclr a rc l r nclr a rc c

r la n r n e l c c nl , B n ac
a l nc l a l nc r lr c c ntc rl a n a r
r a,
r ca r a nr lc E ac t c n c acc
a t c r c n c acc ac e Ic c rc ,
B l tc c e l t ra nc a r a e B
d a R c ra r l t , lc a
E , lc a tcl lc l r , T c c n c
ac a l lc r lc c lc tc c c n ,
l a n cc n l l lec n c t l
R a c lr c r a B ,
r la l n la n n r R c ra ,
t c a t c c n c
l t c a
Bc l l e a l l n tc rc c a lc
R c ra ,
ac a l lr e n l c R a c l
l cn r , l e c nt l l B lc r
a lc t c lc r c,
L c la a r n ac B ,
l a e l a acc ac d r l c
R c ra , B a c lc la l r, Bc a
l d r a cl
Tc lc a acc ac d r l c ra
ld lr rc a l l act l nr r
lc a a d n rc t a altlec c B ,
a nr lc E c e c ac l
Ra lr R c ra , B ac dc t lcc t
l n rc r a nr lc E
n a n lc a n lc a c n l c
r t c l
C ntc rc c acc ac r , Bc l aar l a l a
a l n acn, C ac l a r c
l rc nc al rc clc l c ac l c n
ac r l c n c a nt c c l a c
a , l cec ala cac e r Ac a a nr lc
E l lc
a l c lc c i rclr n cc R
A l l l nc a n e c l ccec a c lc
B l n l c, E l l ce r a tr c
nca c nn clr d lr c nc c c r
l c c la c ce c, T l lct l r c lalc
n cc R ,
rc a cnr rc r c n l n lc

acc ac tc c d a r lc l n lc, a lc ar
r la a n lc a c a lc acc ac
c, r cac n r a acr rc n tc c l
B cnr a nr lc E lc tc c a
lc l r c n lc c a l lr R c ra ,
B c a nr lc E e l c r c c l
lr c l lr c r , t l r a l acr rc r r
r c c l
R a l ac d c c l a a l a
acr , c nclr cac c cl nc n l, G r l l
c l r nc t c r c ca9 a rc n l acc
r l
lr c r c l rc a n a r n c B
t c l c R c ra Ac a r c9 c ac
a l
r rr e l c a c l a t c
act tc nc cr a a l c rc d a r r
c c c l r a nr lc E B a l n lc c ac
l n rc l r rc lr a, lr r c le r l n al
r
Bc r r c r r l n rc nc r l
d r , B c ac l lc r la tc rc a r
B a r lar n a n l tc rn ac
a r n c R c ra e r c nca c,
Bc r l n rc t lc n lc n l
e r l ca c an
c tac cra ,
A t c nr l l lrc c arc r a
l a ac c l R a i a c l r l
r l a r c r l B e, C l r la l
lr n rc l n la c B la c r
r r c c nc a c e c, ca c l
n la B c lr ac a n l le
r a a l c c a c l r B a
n rc a nc r l B e, A c tclr a
t el r R a i a ac c r c r c,
C l nrc r a l r l r , l l t
rcnrc l c a c a ca n l n c a r c a
a c c c r l a rc lca l a l l
nc a c r l a t a r c d a nc
d ,
t l lc a r c l c
r e a B ,
a r la n c nc a l , lc

e a nr lc E

Ac a B e Ac nc a lr c B l c
r a nr lc E r n l c l
l a, c a lc l l B e r c rc
n n l, A lr l c l a r l a l
a c n r l a cc c t c tc c ,
l cnr e r n c c, c nca lac a a r
d a t lr a a c c n rc c a c l a n
n c nc arar l l a l t a r a a r
n le , C rr a l a cc r rc l n c la,
r c a la c tc r c n c B e c
l lc r a l l a n a la c
lr c l ra

Ac a c r a r nc rc l d r

t r c nc lc t r c c l r
a a e l d lr c rr , Acr a lc arl
lrc l n r l

Ac a B e lr c r c a ,

Ac d ac E e c c c l a r B lr

r lacr a arc , l lcn c a nr lc
E a an c a c,

L n lc C c tla al B r l l n c
a c,

C c tla a l an c n r l a t c
B l rcnr n l a la ca nc a a
a l an a r an , E e c l a nr lc E
r a r tl c a l, La e la
a ac c, el r ac r a rc a
c n c l r a rc a rc G ac r l l
la l r cc a llcc a a c e, Bc c
ac c a cn rc9 n lrcc E l
l r rc lca t lr c , l n tl l c c
a r c lca nc a n lc c r R c ra
cnr rc a r n l l acr rc r l n c
r l l c r , G r l e cl c
l t r n c a 9 rr l
a c lr c l r rc l n r, n a el r
a l n lr a a n rr e n
r c l c , B lc l l a
Gt r r r a c l l a r c a nr lc
l t r l a E e c cn rc
a r c nc t c r , a a l lr rr c ca i c
n rr, G r a c t l r c tct l

a r lac n l l a r n , G l
dca c lt r c e t r c 9
A l c n r c r l n lc E
a r c c c c l c tcl
r r nc c t nc T clrl lc c
l r a , l a nr da c n nc rl , C nr t r
l t r n n c l c t c a rcnr
tc l t r r r c n l lcdc ar B e
l c a c c nc d c rl c, l lr lc
ac a nr l r rc c n ,
t a d a r c a dr l l la,
r l , A l t r cnc r
a l d rc n l n c l n l a an G r
r c a rr d
T c a c c n l c c l t r da c lrc
a c c rac , l a n laclcc
nc B t l a nc d c d lr c
l r c l a r, n c rc c a
,
r c a rr n d nc l n r n nc ac a c
l r c cc da ,
cr r l cr r l c lr l ,
B n n l rn B c lr c, a r t
a lacc c nc n c n c nc r l tl lr
d c nc ac , r c a lacc l n r n
c n c er r n l ,
r n l a nr lc E e l lr l
a lc tclr r l r ac c lrc
B c n l c lc t lr c a r n a

B t c c r c c l r ,
B l nc t l d B a l a c, A
r r a lclr n a a c l a r
l cnr l c n c r ,

c r l c l t a r a c n c d d r9 ll
r c t lr lt r lt rcr d ac l c t l
a t n , a rc c t c c cl a l a
r l c cac a lcrc c rcnr c r c c
lr l a le c a l n nc c B l lec rc al
n al ec t a dc c cl a l c la
c c r c rcnrc, B c c a c nc
al lc l r c e cc c le a e l a e c l

l c n rc a c n rc t l acr rc, B
l r clrc a e c t n rc e l l acr a n r
r c c la c B l c,
n l a l c c a d a c lr
l nrc, l l n nc c acr tc l nrc c c ,
r a c r l d r l a t a c lc c
n rc c ec la l lrc la l n, A e c r n r
a n r l a cle c ac r d a c l a
r clrc c t a a rr rn r a l t l,
C e c nclr cl r la nclr a , Lc l
lc n a lcac ra , l cc acc n nc
n t c c t ac c a c c nc rc l rc, n nc
c r , lac a rnc a n lc
r c l cl l , A c e c r rc c c n
da l t c l n r dc r c tcc,
r c a l c nc c c lr c l c a rr r r a
d r l r a d ec r , a r a c nc
nc c r l ca c nc r l c cac l a
n c l n r r n r l c n l n l c c l acr
lac a c e c le a c c lec c
l c, r c a c nclr l c nclr lr ac c l
r a nr c td l c, B l r nclr alrl
c nc c, L c la r l n, c ra a a l
e c r c nc a c c lr nl n rc c n c d
ra n nc r ac a c l c nc B c c n
Td t r cac r a l a cl a c t
c t n l c n rc l n la c c acr l
rc nr c l d c a c nlc r rc e
ntc rc ac c l c ln c ec l lrc a nr lc E
r c td c nr, cc c r n n lr c
n , A t c a rt rn nc t c B l n nc
c c nr l rc c rc l nc n lr r clr, c
n anr c rccc ec n a c l c,
L nrc a c r c d r a arc rdc a l
c le c acr c r a a l ac l a
la a c l,
l l lr l a e c n l n , l a n
r n a c a c c a c a c n nc c r
lcrcc r l c c cacc,
l d lrc a lc c B a c d r c e l c
c r n nl c n rc c lca l a r , n rc c a
a n l c n a a a a a a c d
cn c lc a n a lc c r la r B c r
le l l nrc r c c lr a l n a

l lr e c c,
c ec e c l
rc e c r l r lacr a nr lc E
c r e r nc r l n l lec l e
n c l r e c l ,
r c a l c tc c ca r a, c rc a a n
l nc a c ld c nc n l l a
nra t n rc, A e c n rc l cn
d a r c a lc E Bl n al r n
rr c l lrc l r c a ,
la c e rc n ac c c c cc
B l c dc a r ,
L d ac la l l c lr l nr r cac,
E r la a r l d r c , c l n
r ca r rn c cnc c r lr, lan c l a
c t l n l acr rc9
B a l r n n l l le a lc n
d r c, c cc a c l lr nc c r a
a c nc c a rn cc l ale r c,
E c e c tla lr c B l c a ,
B c l c lc la a nr lc E , c r
c
A l n c ac d lc r a lrc nc n
c n l c c a tc l r ,
B n l rn B a a l a c a n r l
c e l n a r , R l tc
r c ,
Bc l e r n l l c lc l l
l nrc a c a c e l lr c r ,
l r e l d r rc R
le d rcc c n ac rc l a n e l tlc e c
ac lan A c a a la a rr ac l
l a R l c acc e cc alc a c a c a r
r lc Bc l la t l n rc l lc ac
a n e l rc l a c la a L
a nr lc E
Ac n lc r c B c a e l c a l
acr rc l r t a ac r c lac a c a c
lrc ,
c ec r c c r ac r n l n a n
ln lrl nc c r rc r c
l lr l n a c rc rc c c e r
d c l c, C lan c a c r c e l c
tc c la e r ca r ac r l c cl a

n c lacn r, lc rc ac r l a a c l
nc c nc lrl n r c n c nc c
n c n l c a rcnr l n a , G l la
tc a an c l c a n
l lrc Ec ec B
R cncr acc n c cncr lr c c ,
Tc lc l tc e l c l acr rc rc tc c c
n l l n t n l c B a r l anr
n la ca n l n c lc ac l lr a e c ,
R l Ic c rc c ec nc le l a c
na cc l cl a ,
Lc n nc lc n nc a nr lc E e a tc I
Ic c rc ,
c ec e c lr c B ,
c ec a e c c ec
T lec r r l c
c l l a l da n a r a nr lc
cnr n l n c a n a a lc acc
c c r rc c lacn r
C tc c
A cl t l c B r
a c l l l , Bctcl c lc r c c a
a a c c e c t , r l c a c e lc
n c lc nrc rr a c cac,
t c r c ac n c ln a l a l r cac n
d lc a r c n lr n r B c n a
cn r c a c r c n lr lca a
n d c n a , c l a n t c lrr lr a
t la, r l a n c c n l cn r
lr c e r c c a a e c n l n ,
l c l l n nc c acr l r t, L t
la n l n la n c ctc l la l n rc
n c c a, Acr rc n c r , l r tc
nc t d rl n r ac a a c
lc a r a a l la n c t lr, cr rl cl c l r
c t r l c c la r r a l la a r
n rrc nc r c lc acr , L c la l lc
a l la l r e r t c acc ac l cl a n la acr
t r, Rr n c r l acr rc c nc r t,
a l nn a r l c rn B n a r c n
r a d ec r a c r c r, R c ra R a
cl t r a l c nr n l d ctc l ,
l a rc a rct rc t r a l r le , t
a ac r n l l c , G c n c l a cl

rc a rct rc t r a n r l d , r c a a a
rcnr a n r a n c l t l lr
a r l c c cacc lal rc c cl B n l n
n r , A l rr d e r c n l r a
cl c a l c nc a c r n c
nr e r c r n lec nc alc a c a
ac r , B la l r r a l n , l d
e c r c na c la c c c l c
cl Ic c rc tc a l c c l n ercc nc a c c
d ac c cacc r c r l lrc a r rc ac
acr rc n a lr c l l tc la, L c c la l
la l lcr c a l r c c r ,
l d r n c a 9 la c cc la nclc c , B
l c c n r acr rc
l r r an , L t rn n l a a
c t ac a c tclc l , cl ac acrc a l
t n c a rc a l e a c
acr rc, lr c e r c c a l e lr c acc
cl R l c n r l le c
c c a c c a a l d n nc
n a ncrcc n r l le r lcl ,
rr r lacn c cc c ec c
cac r a nc , a r n l c
t c n , A le e c l rc a ac n l c t d c
a c a cl a rr, r e rcc c nr r e
c c a l c r cc a lcrcc c l tc
a lrca r c,
R r l c l n l r c cl c
l l a c c r e l l r rc n rc c c t lr n
a lac a r l l , l a l d nc a c r
r e r l n a rc lc r e r c n
n r n l c ec r , Ac a r a c a
l ,
cl B c l d n , c l e a
c cac l r c lacn tc a a n rc c l r
c c n er nc a c d ac tr c B l cc
a l a n r c d c c lc lr r ,
l r le nr c c nc a c r n c
l , G e a c l n r , c lc n
c n r cc n rc lac anc c t lr
e , B r a n , R c le a ac n
la lr c c r , R c l e n r l
Ic c rc n l tcl c r l c lrc tr
c cac l a crc ltc l c,

nca c G la E a n la n c r l a l
l lr acr l rc r lc c nc el r l
r ac r c a c l da r l c r n c a r
lr , Gc c c c r r c c l a lr c a
n l a lr a na l ,
B a c c c c t lr nc c a
a r c nr , Bla c t c r r a rcnr l
e r c la nc ac a l n c , C
l la r a ca c l a rc r
r a rr l rr r nc a nc r , c a rct
l t d a , l c nr l r le r c a
c, Tac c c l cl l nc , T l
t nclr an cc la n c l a r a
le c la c c 9 d r lc lc
la l d ,
L r c c n r n r L t l a r
n r n e l c t l n lr c l lc l
n n c c t n r n r cc r
B a n ll d ec r r ,
A , B n la a r a c c nc a
le n d a l l a l ac t e l
a r ,
A tc c l r l a l c c n ecr
r e R c ra a c c a R ,
t t a ltc l c l cl B c lr n r
cl a c l c cacc,
R c ra cr c a c c c
c l e r d a n r , lacn t l r
alc a a n c n c lr nl r a c
ec , a c c r ac r a c r ec n l a clc
lr c a c c B n r cc a
lcn r l dc ,
R l c Acr rc lr l c a r n lr
lcl l n rc lr c , E c rr c r ca
a n la B r l lc c rc , l a rct anc
d c a a rc a a n c c n r le r n
nl c n l l cnr c a r rdc a l a l
e cc e cc c dlr l ca n
a er c l cl n a l a e c d a l
nc lc a ce r c c c a a c c dc ca r n r ,
B cl rcnr a ld e c n c n
r rc n c dc c da c c r ac r e r
n r l c n l n r , B n a rct ca c tr c r
ac , ce r c e c c c nc l c l , c

l na c n l n r nr r B c n rc
a c an r r c a l a n l l r c
l la c trc c ce r l , l t a
nr l r a lc n l l c
cr ec c la c r cc n rc a a nr c ,
R a c c r l a c r n l
n , A l n nr r B n l n r
r e rc c lcrc c a l r c r c,
l lrc e B a n l l c t
n r a ,
i l T nr l r le B l c nr
nc a c c tc l n l a r, l r le
A r l n l t l Tct cl R cl, B n c
tclc ac al c l c i , E nr r al
c R c ra l t c l ,
R a l t n , c lal c ct r nr
B tc ae r 9 r e r c r rc er
nrc, i l c r l nc r tr c lrc
arc l nr nc r ac a c c la cr c rc
T l Tct cl R cl d ac l l c trcc c
all a rn cc a a le c t lr a l ra
a t , c i n lrcl l c lr r c da nrc
lt rc a l lc n le a l nc r a
c c l a c,
l l n r n le l t B la d ec
a n nr r
B A r lc c R c r e t n ll
tc l nr , a i l T ac B n l l
t lr l c r a c l a r a ,
a r l r ac r rc a lr c n
le c l n r l c c cl a l c a r c R c ra
Ic c rc l cnr r l c n rl aclr
r e n cc e cc a anc l c a
r c, Ac c lr n c R e l da n da ctc
r ac r c la c r r c r la r l la a
d a c n c, C n n l c a a n c c cn r n
nc c , l r e r c a c c r l ncnr c cl B
r c c r er nrc, a r l rl lacr ,
l R c ra n r ac cnc c r cl l nr
Tar n c e , c r a a n l c e l
cr ec n a n nr l c c le c a
r c a c ac l l acr , nr r B tc
lt c r a lr c c n rcc d ec l n lr
A cl c c n rc r B , r

a re r a l c r a c r c r c a lr
nc n r lacn lc l a l , B c n
Ac lr c c r,
Ac ac lr n r lr c c i a c n
c e c n c a c ,
cr ec t l e lrc r a l n rc
r ac a l c c l c ctc l lacn r nr
a nr l r c a
A r c n l a a lc lac r rc nc c a
n B , r c ac r a r , Bla c
acr c c r e rc c nr lcrc c a l
Tc rc e la a c n c l a c ctc c ,
B lcl c a n l l l a c c a lrc
a na l ra t r c B l na
e l ec r r c nc c l n c l na
a l l c l n c l a r ,
lr lr n a r ec,
l r ca n l c nr r
A nr l E d r lr c rc r e rc,
n c n r a n l l , c t nc rc
tac r l r c ,
A r l c nca l e n B n c a
c a c ec t d c l nrc l l nclr
e l ,
Rc n lc nc na c
L a c ec Bc ncral c e r a ,
A r l l n rc n l a c l e l n c c
a l cr ec c , nr c nc r t a r
c n rc t ,
L c c c l a c r c a la c c
ct r n n , Bl a c r c a c
r n l rc c cl nc a , A d l lec
c r cr c n r l r nr a l n lar,
c nc ec nr a c r c a l cac,
ac c l acr rc c n l e c c r a
c at r c,
B lr d lr r rc aa r nc A r l l c
al ac nr , L c la l c c a r
n l lac a c, Blr c cl B a c c c l t
t c r c e n l r n c l ,
n c c ac c ll , r l l r l
c c Ic c rc n r lr l le r ac
t alrl nr l c l ac l ac r l c,
A c r c a nc c, C r c lr c a c

rr l lac a c, l a l c l c l

r r r c anc c lr lc a c c l cnr n c

A r lc rc la c a nc a nr l E lr c

nr ,

l elc n lr n l c l c r A r l,

r ca rc l le l nrc rc anc , l c n

n c a le l a n r ac r r t rc nr

i l l R rc l c a n la a r

a nr l E ac n lc lr c c i ,

La, a c n lac a

B d a cl a l c n nc

la a r l c n l e n r ec t le

r l c t c n anc c d c lr lc a ln

cr ec t

R c ra l r r c

alrl c nr , Bc ra r a r c cr c c n rc

n rc nc , Ic c rc n ctc r l n c ld l

a a c c c n c c c n ct , a

n c c c r l n l a l c c n r c

da, r l n la al, R l c c d a l

c d c a le lr lc a ln , Rc r

r a r c n nc, rcnr lc a l ac

la a c c n n , E a rct ca c

a l c n c d c c la l n tc r

n l c d a l ac acr r rc r n c lr l

a c, A r c d d c r r, B r c a l c

, G c Uc a r c lc, G c a t d a c r

ac c nca a l tc c t c l a a lrc

c c r lr ac a l a t d l

r l l e c acc ac a r a r r ld

n rc c n lr c ac a l acr rc

lc a lac a l rc a l ctc l ,

lctc c a ncrcc , l cce n l c n nc r

G c Uc a ,

l cce l i lacn c c

lr a r n c ac a l nr c ac acrc c dc c

l l nrc lr lca c c lc t cr d cr

lr lcac r r clr l a r ar n e l r ac c

c n a n c r c,

5

B r c r nclr an , L rc la c c, C

a l d e l rc la r n , r a cac a rc c

n c a c r l r l c , a r a

lc d r l e cc e e e B c c
l e cc l t c c l c l t c rc l l a cc
tc lc r c n l d a , a
c lr l rrc
B c la lr , E le l n r, a l
l l lacn r r e e e a e l
a ctlc n r c B a l a r
c d lrc, r l c r , a n
r n lec l c d e c a c a, G r a
c rc n l lce , r le t r a d ncr r
d a , c rc c d r lc d r d
d
R a r a c c t cc B rc a
ca r l c r , G c n c rr a r l
n l c,
R a e c E r a tc
tc r
l c d c rc c cnc c
cc lr ,
c l n c rc l l d lrc a n
c a , L c la d r d la l tc c an
ncr r r lc, a l lrc a e c n l n , a
lacn c d l c, B n a t n c d l n l
l lrc rr tlac rc l ac l lrc l ac c
n l n l ncnr a t n a n l
B r c c l n rc lac c lrl a
l lrc a nr lc E
B c dc ar, c tc c dc cc c a l rc lr rcc
a c l c a, a n c rc nc c n nc n c l
r r c la r l c, nr r e a c
lr rr c a c n a lca nc n ,
r c r ar c l l a lr , G c c ec l
r r a n r c ec l lrc rr l lrc B
d ec r l cll c n c r lc rc td , T
n l c, a l rr rr lacrc
n n r, r c c r c r la l rc
n rc lrl , c l n n rc r l, l c n
cn r c c tc c n lr c l anc lc a c, dccc
nrca n c c c r l e r a
lca l l la a l r n rc, G r a r
e l l e r l c c a, l a
c r cl cl l E e ac le l l ,
G e a c lec a n e l cnr c a r9 c
r B c la lr , G r r nc E e c l an a

nn l l , c e a na cc e c n lr c
Bc r a cl tc rc a lr an a c a a
ncrar n e r9 ar cl e a an
Rr l n tr a e r e B r
l c la, Lcn rla c a c lt rc
a r lec n l c n cl r lac
a nr ecr n l l l , L c t cr a lc rc
l , C c a c ,
lc rc rc a nr lc E l rr
nrc rc l a e a c t c c le cr a
l c acc a c r ac le t r tc
nr ,
B lc a nr lc E a c l d c lc
l r l lclc l rc rc rc
l rc ec d lrc a l n n r l cr
cc c c c l c a n a c rca r,
lc rc rc a nr lc E lc rc rc
acc ncr r t r
B l rc l lc t B c r e tc e clc
lacn n rc a n l c n lr c cc l lrc
a r c n nn clr ,
C a r a nr lc E a c l e lc c
c n rc c lc cn ac a L rc l n l
n c t cec c n lr r C r lca c la a r
E r c
r La n rc c lc cn l c c la n lr
l r c c n r c r n ar l r tc
l ac tc c d a r
lc rc nn clr nc a , Bl n e
Lca c la c
B r c c a na , B c c d c le
tc clc,
l rr le lrc
Tc lc lrc l la nc c ac r l
A
C c r
I a r c rc B c i A r l t i l
l c lr
R c a a r lc rc rc
a c na r le l a r , a c n l
C l t c c lc r l r a
c n l ac a r G l a r l a
e cr l rc rc rc
l rr, A n nc r c

l a a lac e B lrl c
l lc ac le e c lc
r c , c c nc lc rc
l lrl c l a lac
d r c l
lc lr lr c B e d l ,
ac lr c c B l a d a lcn r
t r l r rcc a t d c ec
a r a c c n r lc a a r c n r
n l rnr l c c lrc n c c c n a , l a rct
tl ca ac lr c c l a r lec
r Bc lc d a l r rc lacrc a
rc n nc la c r
r c a Ac r c n c c
L n r l r c e n r l la c a
c rr a n , r c c r rc r rc ac r
G n l n rc l lec d c e c c n n r c
lc rc rc lc rc rc
R a L lctc c l lr c r Ac nc
I a nc i l nc c i nc t c a r l
n l la a
a c r r c l ca r a cl l c
l nrc a n r lc r c tc lc
lc l cc r ca c l cc c n l r lac
Bc a l lrc a l c lrc
l c la r r l lrc r l a
lc c r c nr l
lrc a a nc r a n , rc rc t
lc c rr ac nc ecl la
Ac R a
Ac r a
C l ac r a R a a l a a cc a ncr c
nca r l r c n nc r rc l r a c r
l t r c a
A lc r l rc e l r B tcll
l lrc e acl l r c n ctc c c ,
ac a c a l nc a nr r c c
e l c a a lc c c ra ca r a c r c, Bl r
e l r r
L R c r ltlec
C ltlec c r l rc rc rc t l
lc a tclr l c
B lr ac a n n c nc crc, rc c c c l na
a r n rc c n a ctl, a lacnc cn

lr n r nca c td a c l r l
c nr n na r l ac l c ctc l a
c A a l c c Uc a
Ra a c tclr lc c c
l cc a n e l, r l a na l t n
r c n nc c cl l l r r
t c c cl a l B ,
l c l n l c lr n l
C l a ac rc a r r l r c
B t a r ca c
B l r acc l d r t c r
r r ra Lc t l r n e l r r nr
l r l cce n c B a ,
a n r r la c c n a t a nr lc E
e l ltc cr a ctcl c a nr l n rc c
l cce c rc e nc l r l cce n l l n
tc c l r rc c la r
llc lr Ac n t a r cra n a c
c a l l c
B a lr c r rc c a nca, l r
lc rc rc d a nc n r l ,
B r l a n r A a a lc
r a ac r a lr c B a d a r c
G r rc lr a r c rc cra ac t c
r lc nca r cra Ic c rc c i ,
a cn rc l c t r r t ac l
c c a a a nr l Gt l, Bc l n lc l nc c
nr l ac r l n
lc d a r l n a d c
C r n ac t a t c a a nr
c r c a lc l t r
B d c
l c a c le B c l cnr n c t
c r lr l r c la c B ,
t a nr lc E n ac r a lc
l c c t a lc c r r
B a c rn c r c la lr B lac a l
a n r la ,
c l r c r r c a
lc a a nc l an a a r, L r c c rc a
r l la le n c lacn aa c r
rc l c n rc lacn rc c r
r l c l dc ar d rc, A l r a r
R c c n nn

Rc nclc r a nclr r n r l d
clr al l B d nc c c c
rc c
Bl l nrc acc c l c n a rr , B c c
c nrc a lc c la , l r r l
a l ca c cc n a c l a l
rc l nc a l r
l ac r a nr lc E la ca a
l lrc
Tcl n t , cc r r l r ar a c
n c rnc t l a a, L nrc l
a d c r n r lc c c a c, L
t cr ra a r lr c a cle nrc a r c
n t c r la n c l a l
n t ra, l n c a c a c c l t la a
nr l n c nr c a r e n lr c t l
a lr l tc la c c,
lr lc B c r c l er l a lr
n rc lac a c tclc c l ct c n lr n a l
d r, R c a a er c n c l r a ac
l l n r acr l r t, A c a t c
la nc c c l r a n clcl n
a t d c cecrc r ca n l nc d lrc cac
cl a c l cc r ca c , c r rn a la
er c cncr lr l n n n
A l n r c a l e , lac a
l c l a lc c c c, lacr
r l a rl l c, C nclr lr a l n c
n r rc l, d cc c n l r ac
t r rn n a nc a c tc l d , n n t c
t d nc t a r lac r al c cc c , R
n rc c c a , a lc n c, c l n rc , L
tc c la l na la l a r , Glr l l l
l a cc c a cc d , Bc r ac r n r
la c dc ar lrc c ,
er l lacr c9 c a r n rc la tclc l
a c, A lacr a c r l a a n
cn r c l n c c c a nc n
lt rl c r a n c r n r ,
n a r l l c r ncr cc c
l cnr n c a n,
T a nr lc E c lr nl e ,
L a l n c tc c B r l c l ,
dccc l r a t tclc l e c a l t

tcac l a c c r c d n lr ac c
lcdc ar c nc c, ac r n l n lc
d r r rc ltcrc lr l rc e ,
t l a nr lc E r rc l l t t
dcc d n tc a rc l l nc l r a c
Lct r r c lr c B n tl lr n rc,
B lc a r lc c rc a r n
a nr lc E a A r l r r
e n l r
cc c a rc c tc c c , l ct l lrc lacn
r r a c cl, lcrcc c c c n lr c
a n n ca t r rc lr c l c
le lcc l rcc B a r a n ac c ac c a
lc r a c la lrcl,
lrc a a lr acr rc B lrl l
cc l l a n la c t , T c a tac
e l c l lr c c,
nca r l n c l a A r l R
r lc r c l t r rc r c c a n l c
n a c a , r l a c l c d n
acc r ar c, Bl r r c c rc e l r
a nr lc E r n l c r t e l r r r c t
a rc l l R a i r lec t r nclr c
c r acc r la l c T l a
d r l rn a l nc r l l a l rn lc tc
a r
L r r c l l B lc r r c d c c lrc
ra t c r c rac c c cac c r n
t r nc a c a ec a l t c elr nc rc a ncc
La l t r a l a l n c t r rn c t
rc a la a l tc r, R c R a i n
l l e l a nr lc E B n acc ncr ca rc l n
l r ca r n r crcc, B n l
cc a l a l nclr B ,
a a lal r, B r n n l c
lacn r l lac lacr l r ac c, La r l
B ll e r la tl l, la a ndr c
c a n rc c ctl l r n a lecc a ec
n rc c l tlc,
B l c lr cl ac L t nc la l
cra c i lr c a rct c
i l n a r e d lr Ec ec
l a c tclr lcc t c c n l n
r c r c r ncac lr a t ac nc a ,

r c n l n l n c a rc R a i
a c a r e c nc a rc l a c nca
E , c n lc a el r t r l ec nc c
a c a a ncr a nr c aa lc, r
lcce c a nr lc E a c tct a a c
r c cec,
n c a n c l cnr cl a a c a n r ,
tc nc n rc a e cc r l rc c c, c
n nc c lc tc c n r c a a a c,
B c a n l r ac c n c c, C cra
c i a c c n r , c i c e l a c B
a t n c c t n l a rct t c
e c n l nc n l , B n c l nc r
, dc r a a cra , a c c l n c
r r c, cra n lec c lcc ,
lr l r cra e 9 l r
d c c l acl r a l, Bl a r c
tc c rcc c n r , c a clec r l
r n c ac n l , G c Uc a l ctc l
nc r ac l a d a r n rc l acrcc a
a nr l a c l n l r n l dccc an n
e c l r ,
d r r le l c i r l c l
B n a c lca tc c c ,
l n rr a n e l a
rr
Lct r r e nc ac r n l ,
B ac t ac t l cl B a r l
l ,
le n n l l n nc c l r la nc a c c
n c a n l n c r r r rn a a e l
lt rc, a rr c l c l c
lcn rla nc c, a n alrl rr c c r c
rac n n n n n a a ncrcc d
c cac c l ,
tcl c c le B , r r r rn a r a
Bc l ct c l lcac r c a B r c 9
r r l r n ,
r l r e r c B ,
rc c l a le ,
Lcac r a le n a a lc r rc c , c
n l n c a l c c lcac r , A l a
c ac l , r l l a n d el
l c ca l , t r n l n l l e l t l

anrcc c l n, l l cnr B lacn c lt
rr nca l a l a n d l tc c,
r l L l r c l a r n c
B ,
A c n rl c c a rct d lrc c ncnr
n n c a n nc , r rc l rr a l an a
rc nr c le r, B lcrc d lrc , r a
e lrl
T cr c rlc cr c rlc Ac d a r rr rn ac
n lc n lc a a n r
l c c a r l, A a n c c c
lr c l n l lr , c l cnr n c a
c le r c rr n a l r la 9 ac acr
t l c c n l l acc a l lrc c a l c
, c l cc r e r, L n l c, Lct
d lctr a la c n l l c c ,
a a r n nc l lac c , B
n lc a r l c l n rc , lac a la
a a l d nc nl c a c c
L nrc rc l, c a l n l n c
, c i n l c d ac c l l n
n l a l c l r a a t d c l
r la c n r dc ,
c d l c n c B c c
c i rcnr lr lc a nc B a c
rc lc c d c n r c ,
lan c a nr lc E a r r a n r
cc r r c l tc l r ca r lrc
r c n l d lrc r c n l
l c t r r A l nca a nr lc E
Ac lacn a c crc,
R c c lc n r n lc nc a c la dr cra
lct r r r rc c c rc d a nc dl r
lc c a re e c d r rc n c r ,
B r ac , Bl ac nc rc ca c cl a a c nca
r c c nr la l l tc ld
l c r , A r n c ld l lcc c
c l cl c, lc r a r a n l c nc B , B a
d r a c a a r l tl , e ar
c r l n c B n lr alr l lrl
n l t a r a a a tc c d c c t r , L l
lc cl c a n l c a
nclr la
B n a rct c a l c lr c l a a

a n r t nclr lc a a c l a a a e r ca
r l l c l a r l e ar c r le
a c r r la c l l cc lr c cl, La l l lr c
acc lr n rc, La c d e c l a c a
na cc B r n l c ec r la c c c
la c ac r c lr c t a a c nca c la c R a
nr , lr lr c nclr ac l c r Ic c rc
a c lrc a tcl c n c l a c, G c n l c a
l lr n c l a c i a lce l l t lct
nca r l c r nc cc r c a r ca l B l c , A
R c ra a l l c c c r
r a r a l r n lr lc a c l a B
nca r d n l l a t lr,
t c B l l l l r c c t
a a c lc rcnr r , lr nc l c r c r rc
nc rc n n tc a n r t lr l , a c
r c c ec r nc a c c d ac cnc l c
d dr rr rc e l c a c r a l
lacn c l l d lrc, C le , l a
n r t l e c c a l n nc nr
le r c n n l a c , c r c a c a t n
l l l c l n l tc c, B a
n lrcl c nc a le a c a a c
l lr n c c a r r dc a c rlc c nc d ,
E
B c r le c Lcl r l n rc ca r T clrl
r l B e l c c a l cc a a
a c dc a c l a n c
Tl rc c c , a lc c
r r l n t l a lcrc ncrcc
n a rc lr c lt r
r c r l r r rc acc a rc c n r
r C rc r
B a l d r r r l t nca r l
lr lc a a nr lc E , r r a c d
nr acc l n la
r ca r e c l lr c r ,
r l r l
A nr lc E a l n l l l
R l r rc l d cnr a l r a l
n , B ca l a n r l c c c ,
T n l e c t n l
r n lr c c nr l c T clrl ac
lr ce t lr rlc c , Acc n rrc c r r n c

c nr t n rc la 9 tcl c B r r c t
nrc n l l n l rc,
B l e l n cc anc a a t lr r l a
l , l a l cr B la c nc alct n n
ct lr c e e rc n ,
R l d n r l ac r a B r n t
a l n , T clrl c cacc l ac r n l l c
a r r l l cl lac a , cl c n l l a
c tc c r c, l t c e a c l cr
n r ca c n c a rr r rc c rc c lrc
c n c c cc a r rc e c r c n l a c r ca c, t
acc c c nc a c c c c a e l I a
a n tc a r rdc t l rn a r B
crcc ac r trc d c c n c e cc lac a , l
n ac c c lr ac c la c n lr c lr
c
Ac d ac lar n a a nc c a nr l E
l c nclr ac r c nc arc e l
I a c i l , Ac la l t
,
L nc c a nr l E l t rcc
G la E I a l lrc c r l R a i
l rr c a n l t c l tl t c nr c
lr n rc a l a c a t c r c c a a t c n c
n l B l c n rc a , B l tct l c l
n a l r la r c a lacl l r t,
c tc rc c a c c n l c n l l tct
l t r lec cdce nclr l l nr t c ,
A r nr r lac a rr l l 9 alc t c t c
n rc rc n r acr Aac n a acr
cc c a c ncacrc l r rc nc rc
ac t ,
A rct c l c lr c tc rc ac r r
r , C le c a c c n rc e a c
r c c t B n l l r c n l r
n a c n ce r , lr tc lctc c a ac r
cd a r a c n r ld l a l rc r
ld l lr r c a a a r n lace r lc l
l r c c r nc n n c na c, n l i l
r e c c l nrc c n a n r c a ,
T a B n lr ac c l l nc arc
c n lc a nr lc E a tct e l r lec cdce
L rc rc e l nc l r L a lrc a lc
arr a c r lrc l rr l tc ac

d ac
B c r le c, L n l c la a r
c a B l l ccec n c a nr lacn r
Tc rc nc a c l c c c c a l c
r r l e l r d c c a r r lc n
a al cl l E e ec n lr c
r nt l nc e r a l r ca r, E e
c c, l d c c lctr c rc a c ra
rr n lc c nc cc , el r c a B
l r l l lacn c a r nc
l c ar c r l r rc ac rc r c
a rc,
a n r c a a nr lc E l l lc
lr l tc ac a r a A l n el r a c
t a r dc c dc c, r n le c r
lr c r l c rc tc lc l n , G n
a rc nc l ct n l ,
a an ac lr c c r B ,
A E a E a n l c r nc
l , tla a nr lc E lacn r n c a
e le c a l lcn c a l r la a l
a r nc a nr lc E , n la c c a n r r
E e c l r
L n lc c ltc c B anl a c c,
B n n lrcc E l a a c c
e r l , C n n lrcc tclr a lc a
t r c a el r c n c l r n rc l n al r
l r r r
B nc a nc ar r ca r r B lr lca l
c r a,
R ca r n anc c rr a t a
a nr lc E , B lc c c rc c l c anc l
d a l cl a a,
B c a c l a rc, a lr l nc T clrl, R
tclc c a n c r a a c e c a
a tc rc l cl e c l l t l c
nc d l a n r ac la a r c r e
ra, Rlc c c nl c t T clrl e rc nc a
r d a r e nc r l r c c c9
c n c l n l n c a n ,
t c nr l n r c d lr Ec ec
i l , A n c ala n c cac a rlc , l
lacr a cc n a r lac t r lr r a
ac t a nr lc E a l rc e l c r

tla r l r ala n c cac l n c c cac
Bl acc e l nlc c l c c a ac lce
ld lec c dc r l a c c a l l c
r, Ac r c cd ac , lr B c l l , le
a l a l a r c nr tr a r r a r a
n r r ca l rc alct , c lr c l nc c
a rct c n l rr l rc l a r c
l le rc ar rc, A l c lr ac n c
la c r ,
lr l l c c lr l l a la r c r
a c l l , C l a d l r
l , lr l c lr l l c n la c c, A
r c a ca l a cl a c rcnr le
a a n c a rct c a a c l a c l a
a acc l ccrla c lrl c l d c rc r r
E t ac r a a c a r c l c
L r lc tclr C lr Ec ec B c a t
r c l c lr c B a c n l r la l n
alc la l lr c c alc lar tlc,
A nr l B d a r a lctcll a c ,
C B a t c , B a l r nc a n l
r n n nc a a lc c
l
lc rc n lc l c l r c, L l a
l n c a tla l n c a ,
Ac r c c l l c a t c ca
nr l tclc a rc l , l r c c c
r c c n le r r r e n a n r
acc c r c l , lacn c l l r ac tca lt
l l c n c r a a c ,
c B alrl , r rc le lc r r
lcl nn l n l l n l rc a r l r le al
c ctr , Bc ca c r a l c l n l c
nl c l c ,

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lc c B a lrcc l n rcc c ,
c nc n a tc c l cn r c l l c a c
el r R a i , a c n l c nc r la c
a c t t r c r r l nrc , r l r c I a
lrcc a l c n a rct ac c c
n nc c c , cl nc r rc e l a l
na c a al e cc c a cle clr da , l l
ln l c c ca r r lr c clc lal c c da e

ac a c n c l l l cl, A t c a d a
le l l ac lrc c , l c a e
n c t l da , B c r r l nrc l a
ac , Bc a r c da c r c c a , r la
tc c n l rn c ac a r c r
t ncac l I a n ,
r tc c a lacnc Al r la a nr
E dr I a ,
lr ct a l da c nr nc t r r la l
ca r lc c n c n l l l la , A e
a a le c lacn a c c r la , A t l
r a r l c acl 9 n n r l nc c a c c
a n tclc c t nc t r r la lal c
c l lt cl la r l c tc c , r la
ar a r lc ecc a n r la c c a c
l c, r a l c c aa lcc d l
a cc a n r e c c c ce l a ccc n
l c l l la l n rc nc acc a c l n
lc c r a nr c,
A l cc B c r a c n l
tc la c n c l a l l r c l
n rc ca r ec rcl l l ,
A l l c a c la n r c c c l lrc
a lrc B d a a c a c l d nc
B n ac a r a tclr lacn c n le a e
l c n l
B a rc ac a c c a l e r c a
a n l n al r a t r c r c n lc
na c
e c a c B lc l a c
c ,
I a a c ce c lcc n crcl n lr c c c n
a clc r lac r l nc B ,
c lacn c l a lrca an l r c tr c
aa lc ,
c n acn t lr c nc B e R
a lr n c a lcn c B a l c
C l n acn ac a lr a a l c a l a r a
a lrca l cnr r nr t c c Rr c l a l lac
a lrc aac a act B l r c l c t lr c c n
Bl lrc c e n c R c l c a c a r r
lrc c r c B ,
R ca nc a nr cc l t c a rc l c nr
nrca nc rc c n l n c , A c le a c

nc

c ec nc lc a a aac a

la t B ,

A l r rr c l aac a a rc act , Bc l c r a a

n r l a n

Bc n l c c R a i B I a a ,

A nr cc c l t c, rr a c nc n rcc

a aa lcc e cc c r c , c le c rc r l r

d ra a c a e, B c r rc c rc

dc c e c lac a c lc r a la r c n rr

cl c a c lcc c r el r R a i lac a

c nac ce ec a ce l c cl , Bl n al

ac r a t d e c c l n c l

Ac c c a e l rr d e a l , la

e c , l ac lc c c rnr c a ec l d cc c n

a l t l nr n a l c c rc tc a

B d c a r rc ca c l a rc nc c a

l l a nr lr c l l l lc lr c nr a clr c c , c

a rc c e a c a a l r ar nc nc cac c r

B a a cl a lr ac a lrca r

e a c c r c rnr , A l B I a

l n nc c a nr c rc c c l a c, l nc B

cnr l ar r t l a l a

lr c nclr ac e a c l d cc lr n nl

l c rc ctcl lctr ,

B l n la c c, cl d e l nr

al c B l r alc c r L a t c r c ar r

nclr n lec c l r c r a t l l n c

tclr c r a rc

B n t le arl c Ac n l alc lr

c,

L lr c ar r l lr la n el r ,

B lc l T c c a e I a a

lac ac nc c rc ,

B lc dc c rc rc c a a el r c n c

r l c rc , T t r r l c t a a

l n alc lrc

L rc rcc l lc r e t I a

ar c ct r a l r c al c a

Ec ec B lr c rr nrr rnr ,

Alc a lr nc r

c n lc Bc a l tlr r cl n

na c a , cnr t l a c d a

nc a rr l n al ac nc a c c r, c n lc

L a l d a a a B n l,

B ac Rc nclc r a a B c c rc r l
a c l cn r ,

c c nr c a l c c a nr cc rcc
a c c l a rc el r R a i , A rc c tca
n rc la a r l l a c n r lr r a acr
R a i c a l a r a a an clc a, C l lc c
c lcl ac c n rc l ar r R c c c
l r n l c , Tct nc c n nc r r rc

arcc c R a rr , ale c nc a c c l e
c nc clc n c ct rc l aa ac r cc
rc l a n l d a l n c a rc r l rr c
r n c e, A r rc ac rc ctrcc c lc l
r cac l l d a nc clc R a i l c a
r r , G e l c arc la r ld l a l
n rc c a d ec n l lrcc tcal a c
l l n r,

el r c a l lr c e d e c a l c
d l r a l l c a l d
ac r a l l ndr c n lc l nc t
c e c l rt c r c lrcc r a
n lc a alr , lr l l c r c t c cac r
n la c a nc nc e c nc a c t
c a a rc,

a ac r lr nc t c lr c l l c n l l n
c c c a l r c a n lrc t r
n n r d n r l a c lr c cl B a c d ac
c r a, r R a i l c c c nc ac
lc c l a ac r c E t I a ,
E t l n c n l r a a c n r n
a ncrcl acrc el r ,

I a a c l t c , G la E l l
lcr a l cl B a c c n r nc
dc rc r c c e n cc,

C r lc c cc lr c i l n
c n c B a c , E c rc l
n c r n l c l d e ,

l rn ac r E t I a lc l a acr e
nr l tlac rc, A t r c c l nr a
t d c n c , Ac a l t tcll l e l n c
r c nclr E t I a la a cc n
a c t a n l la a r l a c lr
l rcnr r,

r R a i c lr c a rc r d

c d e , B a a c l n rc B a c
el r l n l l l nc e9 nc cl c
n rc a nclr la c l n ac
c Ec ec B l t lcce c t d ac cnr
n a c n acnc c, cl r l Ec ec B ,
clr R a i a c B c c lc lan r
l lc r c nc cn r, n l l d lrc l
a ncc a a c c c c nc cn c a
nc r ac a c d e c c a l c c c,
nr r lr c t , el r l r c
n rc c r rc l e c r l a rc
Lctr nrc l d a rc a nr tla lc c
a nr d ld lr n nc e l , r a n r l
n c a rc a n c R nclr c c lr ac a
ar r , l rn ac r B n c l a cl r
l t n a rc , G e a c a c
a nr c aa lc r c, r c e l l a
a r a l l l cl B a , l d
e n l a rc r a nr cc
n r c rc , Bl r r d r c t el r
R a i l la l l l c acl
llce rc c d ,
Arcc c R c l el r la l r
r an r c l a l c a r c
lr n rc, Lclrc tcl a r l a ac c
a rc tct l c R a i c n tr l n al l
anr l cnr r alr n nc a c el r n c
a c,
Acc ncr ca rc l R a i t l c lcr, L c
Ec ec B lacn c nclr l l l c c
la c a l crcc e , Tc rc ld le
R a i a B c r a l el r c
n rc la l c l A l c a R c r
lce r , c l a l c l ac l cc lce r c r9
l a l c r rc r r r,
l A c rc e lce r c l e c n l
r el la a t l lce r c a l
l lc n lc a a d le, A c
r el d c d rc c c rc e c r l
e lcn r l c r e acc r lc c a
tc lctc l n rc c l , Lce n nc la
c n l a rc c c rc e
lce r , A dcc lc t l c a a rc ac c
n lc,

l c n t B R c lrc c a l rl
tcl l lrc cc c e l a t l nc a c r
n B cl , E l c l ce r a ac
lacn c d lrc l nrc , T a Bc
ne c rc 6 A l cr rr c lr cn l r
R d ac n c d r n e
lr lc a nc B , l lrc c nca lr a r c
B l a l l rc c e, A n ac l a
r e n c e a r rc l r c n l , B n
c c c lc nrca a c ac l l c c
l a d r l n c c ac d ac c r
t l lrc B a c ca l a nc r c
l r l d l nc ac t lr c lr lr l l
c ,

A r n crclc lc tclr n c r l
tlac rc l a l R a c nc a ,

l lce r al rr c rn n l rc n rc
r c, G r a a nr lc E c l l c r
c c e lc r c lacn a rl e c R ,

l r e B tl la cnc c

l tcl l r c T clrl c l n l a

a a c lce r ac r lc l r a c c
a B ,

C ca l r c e G r B lc ac a

r a l l r l a l n lr l c ,

r r la c n c c l c c c c e, C

l r n l c r

l lcrc r c n n n c a r a
e

r la a c r c lce r c

L c a nr l E l n, c n rc a
lce r al rr l n rc a r c drc rc a nr lc
R n l c a n r a B , lrc ar l d
c ca l rl a c a l r c la,

L c a n c B dc ar, A r c n c ca l
n c l t c c C r rc lce r c

lr n r c a l lc c n r

d r r lt r a nr lc E , l n t c
a n tr a l r t l a c c
tl d r lal , A r tclr rc t
n rc a c r c,

lc a lrc c lc ra alc rc c lc
lr lc t B rr a a a a c c n c c ,

T l cnr l r lrc a c r nc

c ac n l l a R a i n a r B a l
lr n a lr a n r a lcl rc r c lca
c c l r c lce r c r a e c lrc c
c , l d c r a a r a c
r r c l c rc , l r c
R ncac,
A a r l t l ac d ac lr c l a
l n r c e,
a c r l c a T clrlc
n nc rc ac B nc r l ,
l r a ncrcc nc c a a ec tc T clrl n d
9 r nc r rc a l n lal l c
tc C r l B e lrc r c r l
a c l a r a
R a rl l a n c l lrc an B e,
r ac r alrl B rc a rc a r nr
rlc rc lc c rc acc rc le c rc, R a n r
lc n r l r r , L T clrlc
R l la tl n lr l ,
G a n c B l d , C r c
r l, L rc n r rc R c l a a
r rc nr c r a l a a
ltc r
R c lc r c c r l r d a ac t c
c c r c l n rc c , la ca tlac rc rlc c
rc a l l
cr e l c l R c r l B e c r
nc a c c lr nl , T c n c lc e l c
r c cl c n c r c lcl ar l a c c
L n n c nc d ac l d r n crclc a a
n rc d ac
nr t t n l c B r r,
c l l tc cnr Bla c c l r c
r n l a tc l n rc a rc, lrc
c tc r l r l nclr n c , A
d ac a nr lc E nca n c c c e
a d c l r c ac rcc l a l lc n
a l n alcc r rc, r a lc l l d
d ac la Lc l l cce lc l
B a r a rcl c, R t c lr l , L c
t e l l d l l l l a r rcc c
d lr l l l n , a l t c rc a l
a l d r l c a a r c r rc e
le r, lc c n c rc n tc rc nc B l a n a

n lc lr c c l l lc rc, n lacnc l l
acc ntc rc e c r c n c a r c l n rc
d c el ,
Bl r ac e l a nr lc E lr c
R t l a B l n l c la l ce r a acc
c,
E l l c Cc drc B ,
R r ac l n c l ccec nclr ac r c c a B
Ac dc c c lr c lr l r ,
C c c da l a ca c
d ac
c c da a a rc lr c lc r R
Ac t d a B ,
r Bc ac l t l rc dc c r c lc l
c c a n c l r e c c e , Ac t c c
a ct lc crc r l
lacr r rc cc a r l l l n c
tc l t l n c B lc la c r
a tlrcc R ,
L rc e l l r l l c e c a, Tl a
r lc rc r L ac c n c r n c n r c
ala ca c cl a l r l d lrc r rr n c
R ,
Ala ca c c c a rr r rc a ct lc d
t c r l a r tc c r rc R e d
B ,
B a nc a c n l r c c rc a t lr c
a n cc nc c n rc c n
l l r , A l r n i l C ac l n
e a c n acn c i l c r rcc c
a t c r,
alc n rc rc lr c lcn r B ,
A alc n rc rc c tc c a l rc n acn l r
lce r c r B a c c rc l c l a l l
c, A rct n aclrc l a re c n r lc r c
nclr a n c c c r la R ,
a l t nr l l n e B a
R lacn c altle n l,
l r rc d alrl R nl
la c c c t l nc B lal l n c n n lc c nc
d a c, E l a c a rc n rc r c r c
l r rc l A c a n t a R a i l lc a
l
l l l cc c n r nl c

B rc r l n nc c A nc
e r a l c nca c, c c lec r rc c
l c c l c c nc B la r lacn n
a l nca R n nr l c
l l rcc a n r ca c cl e r ld lrc
c ,
e c r lr nl r rcc R a d r
lacn r a ne c rc Bc l a a c r r c t
lr c e , e c rc c l l cr a e ar
d e rc B a r l R d a arc nc
a r n r r a a re lc cclc lr cn
Bc l l n c la, a lacn c t c
l dc a a l c l n lr rr , R
r a a re c a r n cr nclr a t l ,
c rc a rct c d alta r d r ac c A ,
l a n c lc a c n e r r c c
ne c rc Bc l lacn
c al r n ce r t c r c nca r e
c c a r e ac c l c c e E t r
lec rn a d c l r c a t lr Bc l d la
lr ac c a d nl c a c la c c c,
Ac a c a r d r n e r r c
a e c a a rc,
B a alrl ne c rc anl cr l a
A t l r c c n lr a r l e l t c
c r ac r r e
A lr c cl nc lc rcnr rc a c l
ne c rc c c e ,
rc A r lc c lca r a t
r c c n lc a t n l r t e lrc
a r c Bc l , T e a r c n c c c
t r , L r a rn r cac a c r cac r e
r l n n lc c a c c r l c r
i l ,
rc l c c rc c cl l a r a, tcac a
n lc A nc a c a rc lacn nc arc Bc l ,
ac a r r r c lc ca r l r
c i l ,
Ra lc a r r c t Bc l , r n n lc
l r c r rc R t n lc a l a n a
t n l a t l ,
T c r l ar ne c rc c c rc lc r c n
ac t r e r a a l a t e ,
e e ca c r c t cc c lr c

lt E l t a a l l l lr
ac a l l c l Bc l lca c,
A lc lt a l r c n c ac t e
l i l ,
e c rc c c e
Blc t r c r a r l l c a c r
a crclc ne c rc r c l c
ca Ec ec B ,
Ac t c a c e l lce r e r a l
l cnr l l n c Bc l t l n a r e
e , B l c e l lc nc l
a Lc la c l t r l c
n l a t l n l tc rn,
lc dc c a lc c c l e ,
B c cc lc c n c a l e
le r ,
c l lc R r c rc alc Ec ec B 9
a l r n l nc ac t c a a lr r a lrca ac n
r Tc c lr c
Rc c n ac a lr e l n l a c n l r
ne c rc c lc l l ac ac
B i l c a c r l r
l arc ne c rc c l l c l
n acn a tlc t , T a a nc a
c a rc i l , r la r rc R t a
tla lc l ccec al rr a c ndrc a l
el lc l a c a a r n l
i l ,
d ac ac la la ac d ac n c ne c rc
Bc l r n l a nc r c, A Ec ec B c l e
r rcc R a c a l rc lc a n crcl n a
r, C r r r a c l al rr cnr
a nc l trc l r c cnr rc
T c r n a t a cr r n c l l lr
ac a c d c c nr t ,
B r c d r n t c nr l a t l
l n r ca c a c e cc a r a l c lc dc
ac a c c anc rc a atr c l rc rrc n
c l n l n r c l nrc acr l
c c e , ca c a c l e c a l
n a a a lcc a rc c le,
R B n c l a ca lr c r c ec
d lrc a t lc, l a c d ac n l a
r , G nc r a l cl a acc

l r c nalr c ac a r a c la a r
d n cl l a lrca nl c l c , Aa nc
a r a t l n l c nc l cn r c,
B lc r lc r lacn d ac a a acr
c cec a a l l a a t lc l t ca
l c n d a c c nc c l le ,

Bc rc c n lr l c n c c r l c
cac, B c d l r anc r a rc a c c l r
n lr c c n c, c ac r a t l lce
a cl c a e c c a l nrr lr l a,
l a r nc nlc a n l d ac a
c d l c n l l ncnr nlrl c l e 9 l lca
lecl lac , crcc l c c d lrc c c , Bc r
lr c e a t l n c d r c n rc a r l
e r la a rc a l a c c n c c nc cc l
r
l l c c ec nc le a c l n
l a l a l lacnc lc n c le c nlrcl a
n lc l le a t lc l l r la nall l ac
c n l c , B c l r
la n c d ac lc l lr rr
lcn r a l na cc l l ac
l nca c n c c c e d c c l
lac a c a a c l c l rc n ac
n c clr e l nc a c t c c a l cacl
a l lcc l c c cec rc c n r , B
lac a c r c tc c c t c c c
t lec a lc l acr rc A a a cc la a rc a
trcc lct r rc, r l cl r
A r d c c l rr n nc n c, l t c
la lcn ac c la la c c la lac a c c d l n
r l n rc cl nc clc a r cac ,
c le r l n c t l r
cl r n a c rc n nc
c l , Lc e l lc n cr rl cl l le
ca c cl l n c r r rc nc cl ,
c lr n r c a nc cl l c el r a r
c ac c ,
cc c a c ca c n rc c rlc
n r la n tcec a re rc a rc r l c c r
la c c el r n lc n lr a r r
c c nc c, Bl n al ac r lce r l l
n c a cc ca c cl nc rc a c r cac
n c c, r c r l a a r rcc R l rt
n l d d c nclr a lac a c d a r c a
a cl rc a a l l c e c l acr rc,
R l c l l c c r lr cn l c c a a

l lce r c c r c d ac c nc a c c
lac c r e r arc l c a re d c nclr
nclr ac rt l c , d c nc a c c c
c t l c a n lc a c a n r a n c
a rdc c clrl c c tc n ca d
clr l cn r r r nc c al cl e
rcc c r r , a r l l l t l c
c r e n ca ac a a c nca c d
l d r lc d r a r rc, r ca c a
la a rc a r c lr ac a n c a
ac r lcn c rc e r rcc R ac a lc
l cc a c n c rr r r a n lr , C
altcl l a tclc cl ll c l ac a a c d c c r
c r c t lc r c lr l l a c d ,
l lce r a cl t n c c r rcc
la l l t a r alr a a r lac a l R c
c r rc lr nl r rc e c r a l
d r r n l A c R rclr c a l c
r rc lcl l r la a c ac n nc c, A
ac rc c c l d r c c rr c nr t c
n lc c l t lr c c l d lrc l r
dc c rc a c t altlec ac r a c a
c r a nc a l r r ,
Bc l Bc l ac t n lc c lr c R , A c
c t l nclc rr c r c rc t r cac l c
la c l a c l r rr c l le a c r
n crclc l n a l lr l n c l
c rcnr n rc la cn c lr A eec l e e
Alc cn c clr A eec cn c clr r c rr a a
c lc e n rc c C nc aclr c a c a
cl n r r l d n l ce
l n r r a r cnrcc r l a t r
n rc c l a n rc c a lc n la c, rc a
n crcl n rc lar eec c l a a c r c n c
a c a tlc
e c rc Bc l r rcc R d nc cac ra
nr tr nclr r l d lrc , R c r l nl
lr cn l r 9 Bc l c cr a r l a r n r,
n c c e cc n l a c r cac r n c r, A
a r c l c r a rlc c c a
nc cac nr tr c al a r l e c ,
B tc l ce r l cl r c n
cl a c d ac ce r lr c cec , ac r c
L , n cec c c a nc rn l

a rc l n rc lec l ac r c clr rc a c
l GG c l c L n cec nc
le c cec a A l c c l dc c alac r
Bl c L n nc la l c c rca l r c c
c r c n rc a ce r
n ac, Rr a d a r n c cl lrc c
a l a e cl ne c rc l rc a r cc ce
r c c a n rrc rn
tc l d lrc l c d r c c
A c n l a nc r , l c c rcn
n l l lt lc r r a r e d
lrc c cc lr l n d c acc c ac
l c l ccec d ac lc a n lr c c l a
a c c ac l d d r c dc rc a
aalc a l a a d r l a a a t l
lr ac a nc e c a , Acc ac altclc
altclc c rc aa , B a c rc c tclc a
n n lc c c a nr t c el
c rc e c a lce r n c l a
n r r c l, B n l rr lec l l
l lc a n a c a tlc lr c
cl a e c r rc,
a n r r rdc a l l d cl a
eclc a a c n lr l d acr r c
a c lac nclr l l na c
l l ccec c lr c c c a lc a n
lr n r a l l l r rc a t lc
a c ncrr t r c a l lac r a a dcc
cl , A l a dcc ac c l a l ac c r a
a c c a tclc a r l r c c r d lr B r l a
l d lr l ac l 9 a n r t r c c c
l a c , G l acc ac n tc rc n r
ac c d lal ala a l a c n r , ala
l c nclr r c r l rn r lc r a
n r a c c l nclr n r lc a dc c a c
ncrr , ac c r c a r lc c,
l d lrc a t lc a c Ec ec B
R , c ac lc lr l lr cac lc dc r , L
rcnr r l cnr c t c9 c ec l lrc le
a n r a r c a e c d r, A B l
ac rn l lrc a a t n l n al r ac a
c c l r a rct a tlrc, r rcc R
lrc n c a n r c ana rc arc lce r c r l
d n l nclr tr , lac a c c r l rc ndr

l, c ec l n a a lrc n l l n t
n c n n l l e e aclr lce , l t
n l n a , a c d e c l r c nclr
a ac r Ec ec B l cce r l
n l a ac l n rc d ac c a
l l rcc c ctcl acr a r n r
nc cn rc n n l l l lr d
cclr c, Ac lc c c n nc c r lc c rn
c c lr l dc t c a lc R ,
B tc c e l c n r ca c cl n
r c c c da l r, L l r c r ca r
d r Acc ac r c c rcnr r c l l n c
A t l l lr e c c, c n l a c r cac l
d c , r rcc R a r n r ac c , a nlrc
tcl le B ,
Lc n nc c a a nr lc E lacn c, e l c
l r , C r r rc c r a c r
a l nr n lec l c ec
B lr c a n n c c,
ca c a c cl c l c n l c B n
n r a d c c r r l e l c clc cl c lc r
r d r le r rcc lce r rc l
r c c cc l e c
C e l c tc n l t r l cce
lacn nc arc R ,
A l c a c ac rc e l c l r n l c
n acn l e l , t r n a lr c
, C rc lr c r r Bl r r c
lcrc l r L Tc lc a l r la ac t cec
B r l a n d c a
R c l ,
Ac n a r nc a nr l E nr r rcc R
c er n a l a a a c l cn r c n c r
a t lc,
R ca c c T a n c a r rc
lr lca c d e a l a e c al , B n c
l nc a r l n lr , Bla c al c c a
t c , t c e l nl c r c r r n
a a c c r l r c n ,
lr c t c n alc n rc l e c
n r r lcl, l a n c ac n c a l rr le
, r rcc R rc a ac r , B a cc
ac nc a c c l n c cn rc c a l c
t d acr c r n lr a c G c Uc a

n c l d c c n c c, A t l tc
a c l lrc c nc el r l nc c c n c
a t l a c c c lr a l r l r rc r
acr c a nc lccd r ,
Acr r n lc n lan c, Bl t d r l
tc c l cn r c n c r le c l a c r
c l cnr n c c c a a r c
n c c nr c tc c c n l n l r a c
n c r c n l e l c c a cn rc n l
c c e T t n r c ra nc a c c l n
a a a cc a cl ,
r rcc c n l le r, B l a c lcl rc
n l rr r n , Bc r rcnr d c a Uc a
t r l a ac r a c lr nc ra a , tc n
cl l d c r la a R a a t
a nrc l n r r cec a t r a a c d
l l n nc c a t lc c a l lr c a c c
a c l a c c cc c c r r c r tl
B lr c c r nc cl acr c el r
Uc a , l elc c nr nc a r
n lr c l n r c r , Bl acc ac d c c
c c c d d dc c r c a anc
Rr ac lrc c lc n , A t l l lr
e c c cl l cc a a r alc,
L c c c c l , Bc nc al
cn r a lacnc c lc c, lacr c
l c ac lc cn l l c c n
e r c nc acc c c , c t c c
e c c lce , le r rc l r c, L c r la
la tc r c c c l a l l a l e c aa
ac c e l r rc nc c n l ,
A t l l c c c n alc, l e c l
c c c nc l l lecl lac c l e, T r d
l l a l, c n l a r r a t l , n a e c a
l nc r n l c c n alc, n , Bc r a
r c l r rn nc a, Trcc c n c rc,
tc ndr c la c r rc a a ncrcc nca rc c
cl c c n rc c crc, c ac c n n
a e c r c nt , L a a rn n c c a
a c d l e n l c, cl n c l c , A
n acn l c c r c n ce rc a ac
d l c c l l r , Ac c le
l c, A l e d e r c r l c r l da
ca c n n c n a rc a r c ll l nr

cn c, lacn rc e c 9 e c ntc rc a
Ac rlc lacn l l l a tl a n cc
a a c ,
cl B n r ce r c a 9 a
a a ec c n c c a c nc c l lrc
n l , cc d cc c a a rcl c,
cclc d cc a rc n c l c l
n nc c a r c c r c c , c cc acc a
c c n r l r t c n c c n r
r ec c,
B n ac rc l r la cl B n c
l n lc a lc a r d r ll r c
l r r , l tc e c n c c l c
r la c dc e ar, G ca c nn B n
a a c lt , lacnc ntc rc9 l n lc
r r d lr l t c l lrc, Ac tca l a
ntc rc lr n l l r ca r c nc rn a l d c
r l n nc c B l c n c trc R c
R c ra ac c a c l r la c n c n rc la Ic
lc r n r a nr l Gt l r c a , lc i l
lac a n cc lr nr nc a c n tc r la
r e rc a l nc l a l nc r r l l c
ac a c nr c a r c r c, rc c i ltc
a a rc l t lc c rc a c c r la a l
,
rc nr c i lc n lc lc d l a c
a r r e l c l ,
B c a rct c ca c nn Ec ec B c
ca c lcl rc r a r n lr c cl l l ac r , ac r l
c r n l c t l l rn n c c c e rc
rn ac r n a r c c tl n c, l
altl c a n al r c a r r l r n rc, lr
n r l c c act act a l lc r r lc c n rc,
B c d a a l l c la n l l a t t
le rc n l cc r cac c n n
a r c n lr c cl lc acc lcl rc la r ,
act r a l i l I a t n a
a l c act ,
nn l acc r n c a l ,
tc c c r c a a l B la l r ca r n l
La l l a a n tc a , l acc ac
l d a c la r , Alct t c a lr c c
c n rc, R c nr r a r l e ,
l tl cnc c la r e B l acc l

r l r ,
lac rc a nr lc E n c l n l c,
G n a a a a t cc r n a r
r crcc, T c r e c le r l
,
l r r an l a n a t r n l
l lc , c a nl a a d a c a a
a rct a tlrc lc l cc c l l l a a l
t r lec alc rc ac n l n n a ,
G tcl a r la ac dca r e B a r c c,
Tcl l e I a A r l c i i l rt
tcl ac a c c n ce rc l lac tcl
e c l a rc l , l c rr ll lc le
n rc lac tcl E t d r a, A l d n c ac
lacn r ld l r r la,
cra nc ac rlc n rc c a c a lr
B E t a c c n n c, B t r c c9 A
r l c n lc nc E t l d c lr c c,
cl tcl c a n lc ll l l la , A r l
lrl c B dcc c n lc a r c a lc n n r
C a a r r n crclc a n lacn
a cc a c n lc a lc la l a ndr ,
G n lc ac a t, lacn B
n ac le r ,
cl c r l r l l lc c a e
Ac lc c r a r Ra a a l n r
tc n l c a l A r lc c i r t a
n nc c ac a c r ca r n l da c r l
B l c
Ac n lc r rc la c lc r c e
A r l,
B c n l c rca r lacn c aarc a c lc
ra A r l t c a
Bc a c r e a rc l rc lr r lc
n lr c t T c r rr c r B ,
lr r le l r l , Tc l r c
r c
A r c n c nr rn a nr lc E t
a r l ncrcc,
lc lc c nr B a c l a lr c c c rc
lc l ccec c d l cl r rc r r lcl rc c d r
a lrc lc r l ac t d ac l l a c
nr a rc, tc c tlc c lcac r
r rc a c a R a i e c i c l

le ,
c c lr , B l c n rc cn rc n
n t c n E t a c r rc n a n
Ac E t n a l a
L n l c c t a a l
rcnr r, n lc tc c l d r c c dc
rc l e a nr lc E , L r c e l l n
n tl a c , r l r c nclr l tc n c
ac dc c r c L l cce n l c B
lc l cce l t cc arc c E t ,
G e e a lc t lce r r
n r E t ,
a r r r nclr ac d a r r rr
a lc l t r n ll l B , L c n ac c
lc l a n l c c a l
r d a E t n l la a r c l
l cce B a c t nc a n rc l tc l
e c l t r, L nc r e r l l
r e c l n r lrc n r ca c cl rr l
a l r t r cc
Ac t c n d ec a n t c B ,
A a t l r ac la Ac tc l
lce r A a r rcc lr r rc e l a

n lc L rc n l cl B
c lc e r l c,
B ac a lrc n crcl nc r
n crcl l c a a a l l l cce l r
elc n l n r n l a e c l l
ca r lc r c nclr l rc n a r c c c
c e l r a n ll nc r a c ac a l
l rc lt r lac e l r t c cac ala n c c
cl
B l n rc , Acc ac c c c lc lan r,
Bc r r e c r e n c cn
R a r a a nr lc E E t a t n
c r c c tc e l r
B c nr, R a a rct anc n tl cl, l
lr c ac l nca a ncrcc ac c r a a
a r E t lacn B l rr a a c
r l n rc c e t a lan c n l
Bc n c n r c n c a a l l n rc t
A l rc r r a l r ac t c nc
lrc n l , C la r rc a rr, L ac r

c l tc rc n r d c rc, L rc lr c
alc c r la c l c t, L rc lr c la a a l r c
nca lr c l r e c a lr lca , c a
lc c rc L tc rc e l rc l l
a l r l c lctc c n l, L l tc ndr c r r n
elc n l n r n l a nclr r c
e c r r a c r r c rc nc cn c a l
n a l cc c r cl l d a, lr r
a l r a r c a ccl c r c l d a r
n lr l cce E t C cl ac r r
l l nclr lc l t r l
E t r ac , a c c r l a B
d ca c r c,
A nr lc E lacn c n r l r a
lc n lr l c ndr c r r l e c ec A c a
l c l l lec r c a r n rr c a r n rc a d
c e A c l r a nc a c d c
c ca r a c a c cr C rr e c
r nc ncc c a nr lc E A l lr lr l tc
d l e l l rr a r c c l lrc l
n l cd c l lce r c a , l a c a
lr c E t a c n c a l c c e l c
B n tc a nc E t a le l l cce r , B
la l c e l c c a l r , l a c c ccl
c nl c a a c a E t tc e l
E t t c l c r c n c nn clr ,
lc E t rc l cce lr c l r c c nca
t c l lr c t t c c c n rc d a B
a nc dc cc cl l c ca c a c,
l c c lclc a a l t c d a lc n
t, l lan a t r t r l n r e
E t l c tlt r,
L c la l dc c lc d rc n c l
lr c nc l l c T clrl
r l lr c a n n c a r l nc T
R l l c la c l c a la G la E , c i
cecrc l e c a r, l lacn c
a l n cc n lc e
T clrlc T clr lc cc
l c l lr c le r B ,
d l r l a a G la n a ac , G
a a r lr a n c c i l l t cecrcc
c c rc ,
A T clrl lt c l cc a l r e r

a n a cac n lacn c lcac c r e l
n a r n l, cl lr c n t c n c
T clrl l c c c rcnr a lc c dc a d c
c r, l n nc c a c a r T clrl
ac a r nc a c r l B e n r c l lcl
a c tc e tr nc c a a l nc a n n
c rc n l c c r c n l T clrl
r n tcr r l n l c n r
cn r c c G la E , lr l T clrl lc c
ac r n a rc a l lrc, c e c e d r
lcl rr,
E lrc B cl c l n l n c
cc l r c G la c lr a cc a t r
cr l l , A c a tr a a r e l n
a nc r l tc c c, Ac r lrl a a r c
ec r l l nr lr l an a le r la
n nc c,
G la E c rc l a n l cl a c
B a r c a c lrc, n cc r l n
ct rc c rdc c c rcnr r,
A r lc rc a t l r c r tc ac a ntc
r l B t ,
L ntc rc E e T clrl t l
nc A r l nca l ,
G la E lrc tcl c ac l n a c r c
Lc lc c n l C l nn l
l lc d l r n c cn rc l n c
Lc e l r a n rc nc rc t c a r ancr T clrl
A l n l a r lr l tc ac d ac
n le a r lr c B ,
C r l r la c cc r c c n le
nc r T clrl a a a n c r c,
a l c tc n le lr a l c a c l
B , l c lr r l n l l nr a a
c c tlt c a e l l a n rc alct ltl r c
l l,
cl c B , l r rn B l al c
nc T clrl a n r r n le a l r arc , B acc ac
c c l carcc c n c c rr l n r c
T clrl c l c l al c ac r a r
la c c c nc a c B r c n r arcc
n acnc c a ,
nc r arc E t l l, C nc a
l n c a r B ,

t l d a T clrl n tl n lr c eclc nc E t ,
clr ac t l nclr ac rc a lr
n l B ,
L a , t l r r n l c T cl
a c r c ac r ,
clr ac l tclr n r t r nc E
ac alc rc nclr ac a l l a r B ,
a c c a l c r n lc lc r c r r
la c a a l ac cl tca9 c c l
r c r e l c E t ,
B l cnr l l a n c l l n
acc a tlrc, B c a acc rc rr d nr
a l c t cc e l c E t n ,
T c r rr l cc La l e l a l la
c la l n rc ra t L l E t
E t c n ,
L lc nr t tla c n c l t l n a
le c c a a n c rca r L tc
l cc l r c l r , L a n c d r
n lr e e c
rc E t d ac r nr ca c a a rct
e T clrl, c c r e
L cc c n c rc l n rc l r , L n l
rc, a c l n a acc la ac
r l lrl c n a , l c c a
ac 9 n a c c act c nc cr,
l l r rc r E t a n a Ec ec B
le r lrl c E t ,
l l r rc r a nr lc E n l c ac r n
E t nc lc rc r c c c a ,
tc c d a r n, n c a r c c c
rt r c c a c r c nc a c c
lca ecr rc nr t B , L d a c a n l c a l nclr
a l n rc l ccec nc B 9 c nlec nc rc
ac rc c r c lacn n crcl
n rc e c c r c n rc a n l
lc a t, B l d a r c c nca, ca l a cl l
dc la l acc c c cnr rc a l r
lr l l t l c la n al c lc lr c l,
Bl n rc l r l la e n c a l
Ac r a A r l ctc c a l n cc T
lr c , L lr l c nc lcl e c l r la
c ec r c a c lr c r l , B ec r
tc t d c c n l ,

a a l n r l t l cn r c r n l
l c n l r cac n c e E t , ra
a n r n rc nc cec a t d r
a t c l c B ,
B a r cac n c lc c n , ca l c n
l c t a a c nr r le l r ,

r rcc R r rc r lr nc l n r c n c ncrrc c
n nc c da , d a c r arcc l e l , A
c c c ca r c rcnr c, Bc rc l
ctclr nar r r a lacnc c n c t a
acr rc l a d c l rl a l , t r a l
cl d r a r cnc c t a
n lr a r c nalcrcc ac ,
r c cl c r n l c n le
n cl a c c l c , L l c n a e l
l le a t lc c a c c c d nr r n l ,
B c n n l r c T clrl, C r c dc a
c ce c la a r a E t , t c c B a lc l cce
cl a r c a nc rn a l lc E t c
n c nclr lr rc acrc e l c t cc d nrcc
n rc t r r c, c c n l a n , B l lc
l trc E t ac r n c c nc c c l
trc c rc n c l n c lc, L l
n c c c trc c e c a c r cl c l cc a
l ccn n l n lc B l n c R ,
T clrl c ec a n l l t c r
e l c a lr c ,
T clrlc lr c n c B r ac c r c r r
l a n rc, Bca n rc a l lcc n tl c
rc c c r r l a lc,
T clrl a r l cc e a tlrcc B ac t c c
r c c t a r rcc R alrl B
t l c n c acc t rc rc l r e c c e , B
rc nc r rcc c l r rn n a t c rc n c
l l cce C cnr c l r c c rca nc
a l a rc c a acc lca l a rc a r r l nr
c a a l cc nc a c c a a t c c rc erc,
r l a c t tc C e l c cc cc
r ca r r rcc l c e lc lc rc nc rc
B r l la l lc c lr ac nc n rc
c l n acn la
C l r r rcc E a t r rc

rc lacn T clrl n a lc l ll n l n
r n c B l a r a T clrl l n l c c a ,
c rc lr c r nc rlc r d r a t l
n lr c r l a rc r r a c R a ac a
c,

Bc E a c ac a a a c c c
nr c c n ac rc t rc l
c c a n c a l n t a r
n rc n l t T clrl a lc e c acc e l rc
T a a c r a l n t n rc
B l rc lr c r alc d a B c c
Bc r n rc d a c C l n rc
c r l r a l r nc B c c r
lc a a c ac n rc ac l
Bc n c n rc nr l l r d a l ec
n c r B ,
B r rcc R ac n lc lr c T clrl,
C c c rca c la a a c a n l la c
rc ac n lc ac a c c,
A l t n nl c r rcc R c a c n
ncrr n l l lr nl c ,
Ac lr n r d rc E r c E t
l c l d a lc
Alc n lr c B ,
C l c d ac d lc rc nr , T
c c e n c nclr c cnr r tlc
e c cc,
lr ct E t d a c l c
la c c lr a t c a l r c r e la
n l l nc c r c c n , r rcc R n c
nclr c ra la ,
L tclr nclr r r c ndr c t B , A
rc l r ac le,
r d rc lc d a r Ac a d rc E n
nn a R t ,
L n c le n l c B , a lacn c
c a r c c c lc l , C n lc
t r d a a n l a rct a tlrc, R c c tc e
a a r a r l c c a la c a r
a a l n r , C l a cc r l c l l n rcc
l n r r cac la a lcc n lr c cc
A c a ct r a n rc lr n act c
R ,
l c a lr B rc , C lc a n l r

r n l lec nc t c L c a cc c e
n a n l c cl c l nc le e r
l c r l a c r c l
ac nc t r d lr c r rcc e cl d ,
n l rc l l a r B l r
n c r,
nc l r a nr lc E , Ac n l
l r lrc c a lc, a c c lc
r c L a c lr c a l cc R ,
A c B n l ndr l a A c
tcac, Bc a rc a l a c l
a r r r l a c
R , lacn r rcc r ec lc c la c
tl cnc c act c la c a a tl t
nc c e e rc T clrlc a d r d
r rcc lce r l e r c rlc
a c c tc nc R tcl l e a l a a
r c a lacc, c a l c c r la d r
l r c nc r t c r c n rc l ,
Ac lr c r rcc,
C c c a nr l E ,
a n r a rc c a n la R ,
c c n l B , l c c e r rcc n
a a lc c a r na c c a , B la c d
l la a l c n c r c l c da
R nc c tr a l n ,
e a nr lc E r e l lrc c
r rcc la c d r l c r
a r r rc R lacn B d a l c a l
n c c , l rc nc a c nc T clrl a
r n l c t a a lc lr ac a
ca l r c, c n acc t rc rc l r e c c
ac
B n a t l r rc e l c r a nr lc E
nc T clrl d rc lc d a r a ,
a nr l E c c r rcc r l c r
l cc e a lr l ,
lacnc l r a lrca e T clrl,
c tc c n r t c n n d a
n c R nc lc rc, B l la l r
la a r c a nl
e r rc t c , A c a t tc
l t tc lr c B la c c c a
Ac rc lrc c c nc l r r l n

t a r l tc ac d ac A l t nn l
lce r r n rcc a n lec c l
e r Bca ca l n clcc ac rc t
, l r l l c alc d ac, Bca
l tc , Rr n a rc l cc l acc r
c c e n rc a n n e c a nc alct
n rc

Tc r t r r T a n n ac
n rc a n l r , C lc a c c a n n
nn a r c l a c n d c n a n rc d ac
r r c c r T clrlc n l a l r a n rc

A l n r n l c l c r ,

B l c c a r d ac Ac l
alr n e l ancr r rcc R ,

lc n l a lc T a ac l ,
l ccec cecc r c c c cl c l n
le c rc c r lr c B l e l

r lacr n c R , A a n t nc n rc ac
lc c n c n n tc c nc lce r ,

G la a B , l a c t c n n
t a lce r ,

B tc lc a a c r l n rcc n nc
nclr ac n e l lrl a ncalelc a n r n
tr rr lce c lc l n rc c ec

Tc a l rc nr c l ccec c B , lc a
l r cnr rc l d nr tlc l n l c
lce r c rc nc r a t c n l c n c
Bc n c t c n c a nn, Ac c rca nn l
r a lrc c a l l r c a e l
r e Rr r e r r l a G a l ac l r
d l tc rc a r l l t lc lacn r t
n a c llc l c R c d c a a l r lec
r cc nca r a r la

A l lrc a c l lr c a l r c
n n ,

B a c a l A e ac a l
c t r a e n e r lrc r

Tc lc n , C a l ac
A l, l r ca r d r l n r lec a Ac lc e ,
a l n nc cl c , Tclc l ra , Tc
a nr lc E r nra r l c l nra Lce
l Tclc l cl l rc acr lce r c r l

l nrc a l nr n l nc d nr t r a
l cl r c r a a c na c, r lac

r nc lr t nc n n l a l
c r c n c lc a l nr d ac c n t , n lc
c lrc c cc c, B a dc lce dc t rc
lrc c cc lce r a c n nc c c e r , Bc
tclc cl ac e l r n lc a l nr
r a a r n nc,
n acn r act T clrlc
A r l r E a T clrl a l cc ,
G lc r rc R , L tcl l c c e l
c c a l l Tclc la l , A e a r
ac nc c nr t r a , Ac t c r l r c
tclc cl c n n r c c alc B c r lr c
T clrl rcnr l n a n c ac r ,
r nra d rc E al l r
rr r r , a c l da a l r La n n
acr c lce r c r l cl a a c n rc
cl e c a nr l E tc l c , L
a l a e l l acr rc r ac r c
r A l a c n nt , B n a rc l cc
c c e a c n lc a l lrc c r e r ,
r l cc lc, r a cac cc n c B
e nc ac r , B a l t la l l
lr lr l la r la cl n l n c r c c la,
La l lr l c a r R , Bc lc c l
l l n c r nclr lc B c
a ,
r rcc lacn a crclc
r r e c r l tl l a lacc, l c a
e l c r d a a a R , B n crclc rc n l a
e c , lr el a c c t n lc, r c nclr ac,
l l G B c c ac t a d rc
n c C ac a rr a r lc acr r c
n c n a acr rc l r , A c a a n lc c
d d r ac c l n l c lc nc l l cl
acr a l cl lc r l nc r ,
c a nclr t a r t c n c B
c ac l B r c c L a c a al
c c n r l e r A r c n c
c r rc R r a la l r l c n l cc
r rc,
L l nr A nr n acnc acc ac c lcn acn r
tc c ca c c c l r c l lc rc a n a r c
rc lc lc n r r l rc e l a ac
r rc R l lc n acnc l nc r r c a

c d a r l t r n c acc lce c a la ll
n c l r c
n c l c a a t c ld l e a e
R , Bc r c a acc nc a c c ld l
a
B l r l c r rc R lr l t a
T clrl a l rc r r n lc r n c c c e
d a r ract ca r ld l n c c c ld l
an c c r c nc a nr l E n c
rr l n c c l d c r c l lr l
R lr r l c lc acr T ac lrc
tc acr rc l r tc ca c r c tc
cnr lrc a l rc r tc l a lc l c
c l r c c r la tr c t l cce
l lacr c, cc lacn lc c n a c c l ,
t lr l n rl l d a l c e
ac l cll r, c lacn c d c rc,
Bc n c ac r a nr lc E lacn
l nr n lc rc, c l nr d ac n a rcnr
T r d c n n c c, a a a
tc rc c rl a n c l a c c e nc ac , C
rr c l n r t c rr a r la d c r
R l a t l a B e ,
ce r t c nca c l c l e nca n
r n ll tac ,
A nr l E t c n l a rct a tlrc,
tc c d a nc a nc n nc, a r ac n lc l
r c rcl R ,
r c c n c ac t l rc le l r , a n
E n rc c n l a rc lcc,
B cl l le t n la r rcc R ,
c a t n n rc n c a l e
lacn lc n c le, a a ncrcc c n
ce r c a rct ecrc l c a a
a l rc cl , c e nall l ac n l c
c a lc a e c l e , l a l a t l c
nca c,
A c B c la l , nlrc l e
a t l n l l r c r e rc nalr c a,

c l c lc c rr n a c n r c, c r
n r c a lc a c c n c a c c ,
T c r c lrl c n alc, cn rc l

l c n l cll a c nc c ac , l c nr
a c ac l r c tc c r l r l acr c
A t l l lr l r l a n a 9 l
l nalc l ac,
Bc r l a c c rac c r nc c n
a l nc rc, Alct c r lr n c r rcc
n le r a , Gl r rc lacn r l t la,
r a l r e nc B
E d rc E
B lr c a n r c r l e l , r a n
a t l n crclc rc, l d a l
a n a l cac,
L l ac ac a rlc t B , n lr a l c
r rc n c a r e r r rc
c n c a lc lc alct a c n c le r R
C A alc a c l r a n rc lr c
r l c lcrc r ,
l rc d ac r l r lc a lc
Bc a rc t l a c n lc a l a
n r tcac r c,
a c r c n rc r a l l c c d
Rc rc lr c B la,
L rc la l nr n lc a d a n ac c cc
d c, lc lc dc c rc R d a a rct a a,
lc c B ,
d a a c a n c lc a r
a c n c R l c c r ac r ,
a la r e B rle l a nlrcl r a
r l d a r n l l e n l l nc
T clrl n l c l e n l B ,
B arc c n r a l n c r , C a ac
nr tr nclr l r a l n rc ac ac r n lc acr
c nc t d c , B n a rct rc c n l
c la , B c a c
la c r cac c a t lc,
B lacrl d e a n c n r c n l rc
n c e T clrl,
l c n c B n n ct r l
Bc r ec r l a l l r ca l nc c
, r ec r c n l ncnr c ncrr
n r , B lr c a n d e c a ca
T clrl B rc ac nr cl, a l lr c
c c, Tc l nc r c nc r rc
A c cnc c l n nc c n c l a

B c n nc c cc r n r e l r r n rc c
Alc t r ec r ac r tl
Alc lrc t c tac n rc la l n nc c,
Tl tc r l tac B ,
ac c nr tc c t c l tc la a t
a la lrc c l l e ac ac c la
an a r,
Alc lr c r e B ,
r n l c l Uc a tcl n l ,
n lc rc d
c a d lrc a l l cc l ec r
nc cac B ,
G rcl tcc l tac B , C r e r c nr
r lac c c a n a cclc , r n rc
d a c ac a l na c, A cle cc
ac nc a n c l c , r r
a c d e n c r c rc l r ,
la cr r c l lr c r a ecr r
nlrcl a n l l c ac , B n
a r nr r Uc a d n l ce dc cc
Bc r c da c c r c l r
ct r nr c lal c c l a ac ac
r a a t l ,
C e r r e T clrl, A l rc n r
c a c c c a t l ,
E c lr ct l e r l B n lc
r e B l r r n rc c ,
le l a nrc d lct c a cac n c l
ac l l r l c nr a n cc, E t
nca c c l d lrc, n e c tc d , T
n rc la c c rr c c , T clrl a r a r l
c r a r , a l n r la l an a c c a
l nl cr c t l r c, a n a a c
r n ca r c le ,
cl cl l c nr r lac a , nr c
lr r nclr n tc c, C c rdc
l c a e c d a l a ce c nrc, c
a r c a a l c cn l a l c c , B l a
acrc Uc a c a t nr r l al c
l n a rc c n c t , le c c c
T clrl l cnr rcl n c l r c c a a
a c l nr nc c c ,
A t lr c cl B c cr c l nr r
R c ce lc, B a a c r rc a r

c c na rc, l tr c a c c c t
a l e nc, A c r c t c
c c,
B n l ac la c c c d r, B cl
c lr c a t l a l a c n l lr c
nc l lr c ac l, Uc a l c r c acc ac
c e l r B lcl r nc R, c n rc rcnr
lcn ac n rc a l l r a,
B a c nc a l n lc
n lc a lc l c r n l r e c l,
A t c r a lc a l n e l lr r lr a
a rlc rc t n r l c lac a lc
r l r c,
C l lr a t c c lr Ec ec B ra c l c
r n l r rc lr c r
B r e l n lr r a l,
A c ac rc n l c l c r n l l
B,
Ac c r c lc r c l r r A c c a l r
rdc l r rc l a c, r n l c nca r c nr
d r ac r tct,
r la a l lr lcc la c a l B,
t r n la t lc a c, r n l l r r a
r cac nc a n l c t Uc a r c l, l
nca n c t n l r c l, n tclr ac
tct lc r nc l n l c a cc c ac
a rc acr c d lc rlec c d, t r n
ac cl r a r, rc e a c ac l r nc a
tc lr nca a,
c ac r r c a l n c r rcc
Uc a l c t a l a lc t n tct
a cec, T ac c c n e nclr cl nc, lr e
a lc t ltl nc l c arl c l cnr lc cd
r n c lc E cl c cnr rr ac a c
a c r cac nc cl, B a nc r l nr
n l a t l c c l cnr n l r n l c
ce l n la B r l nc a l,
c ac cl a c a n r a t t e
n ac, C c e a t a t r al rr a ncr
a c a a r ec r n l l c n e l
l t l nc B lctr d c c,
l r lr c ac n l ac le l r c a c
l r n l a,
r n l l t lc rc lr c B n tl le,

a l c n l n t c e r c nc d
B ,
a c t r a r t nclr ac t
r rc R a t c n crcl c n l arc c
B cnr ac a c a nr lc E c n
t cn rc c r c ce l l T clrl a c d
lr r le,
B c lr c nc r l l rn ac n l a
B cnc c l lr c l c
n l c T clrl a c c c t c rc
c c tla c C a n a r a
a t ,
B r c lr c T clrl,
r la n nc r c a l lr ca r l cr r
r rcc lce r lr l c
a c c r l c l l T clrl a a r
n c c nc l c c r r c,
c tc lc el l la n rc c l cc l r
A t c a rr r n c R n l a le d r,
t r a a t rr t c r Ac
lc t r l lr c rc nc n lr Bla c
c n A c a t r a l
T clrl a r c le d c ,
r rlc c lacr l rc lc, r l rr
c a l
T clrl lacn , C t nl c r d a c
L a c cl a Uc a c t a lrc
lc t r r etc a c l c d c rc
acr l t r c
Bc r r cnr rc ca l a R a c alrl
a nc c l T clrl, r le r c a
lecc, L rc c
B c T clrlc lr c B tcll l n nc
r l ,
e cr la r n l c lcn r T clrl
a t rc a l c lr r r l a e n cc c
c, rc a rc n lr a anrcc
c A rc a t c nr l n l
a n c B ,
A l r a nr lc E r r rcc R ,

B c n c a t lc d alta r d r ac c
A nclr r l ce r a r c n al c

n r l ,
Bl Bc l ne c rc c c acr cl n c l a
l c L n cec r rc l d n
rcnr l c r r c c ac
d lr a c d d r ,
l n rcc r rc cac c c l e nc
n c, cac le l r a a a l c t e r
a r a l e a c c dr a nlrcl e
a a c, l l c nr ca c lc c nc a
d c ca l a c tc n c n r lcrc c d
Ac n c c a l lc c c e , B
Bc l n r l a dr l l a rdc c a c t lc lr
l c c , C la r a rd a a r crac
a n tc lcr nc rr rtr a c elr, a r
a rc c lal a aclr r nc n dr
rc , Bc aclr r l c lat r c
nc a rr n , Bl c L n r a r a
ce c a cn c clr lr cec l nr l lcr t
e r l nclc c aa ac r l l e l lc l
d a l r l rc, A l r l r r ac cac le l
r e l a l r
l d n c l a nc c r r
l ld r clc r r c r al l
l r clrcc d a l r c lr ca l c a anr
a rc c d lr , Anrcc l cc c r rc n
r ar l a lrca c ac a c a r c d rcc a anr
lr e r a rc c,
Bl Bc l ne c rc c tc c lc n , l
r c arc nc d a r , L rr ac a
c n c l c L n cec , Al l r a
t cn rc c a rc n lr c r etc le d c
c rc e c a ac a nc a c c arc l
lc clc c l l c c c l c r l a ac rc
r lc c,
l acc ne c rc Bc l n c l a
r l lr lr c r c, c d nr nclr c
acr cl l lc lr cn l c c a c c c
r r c dc ar ct l e c l r c n
c r c, ld lr c Uc a c a r c B
l Bc l r a l n r c le d r , C
n tc a cc c tr tc l tl
l cnrc n t c n c l L cn c clr lr cec
l ccec lr ce c r lr cn l c r c a
e l c r rcc R a r c n c ca B la l

t ,

Bl c L r c a r e rcl l
Bc l a c c a, B ne c rc c d a a l
alrl c d a c a a n l d c c a
aa nlrcl r, cec nar c Bc l lacn c
n tc a a nc nt n l nl c ,
r c a e l c ne c rc arc a rn
a nc c ac r nt a c le c lc d la l d
,

lr ac c a lc a t lc t l c r r lc rcnr
acr cl c l , A a dcc a r r r c a
a a la c lacnc a c c e n lc la ,
a l c a d c c ld lr cc el r Uc
n l c a nc l c lr l tr l a a a l
t n rc d ac c a l tc tc c tc c l carc,
lc c r c c a tc c n l n n l
a eclc, c r lr cn l c c c l l la c c c
n rc c , T c a tac r c c n c a a lr
l l c c r n l l ,

l d r c c a c lal c a rc c
a l c r e c lce r l lacn c t l c
d ac l n ce r c d a l c r c, L ac
lce r c e cl c n d lrcc l
n r c rcnr , n lc cc lc r c c
t l c r tlrc d lac a r c
l l rcc la c l cn r ,

R l n a c lr c c c a l t cc a
Ac cll a c tc c c n a d a a l ,
l d r r c le r c c a c c nrc
A n r r ar l acc cl nc cnl dc a ,
l ac r r dc c l n c la c c c c
d r ac c c cec a, r c rc c
ct rc arc c a clr rc ata ,

lacn r d n c l c rc c ac c c r rn l
l l Rcci , E c c n c clr ac rc a
a l l le a ac car, r c ac r c
c r c n lan a c l t ll nc lcc
nc l l eclc , r ac c c a c d ac c n rc
lr lc c l l ce r a l acr c l l
a a c c d r c l l a n r
r c t c,

el l Rcci ac c c a c cn
a n n lr l t r le l c a a
a c c c c r lac a l t tc n ac c, Ac c

l lc c lc lan r, l c cec a tc c
cnr c rc r acc rc l rr rlc, tc
cnr c lr c a a n l n l
d d r ac c la a cecc, cl c cl c
r r c c c c d a n rc lr
l lc ac el l c r ca r rn e cc
a c r cac A c rc cec rc,
d r l a rc c n l r la c c nle ac c c
l c rcnr l rn lc l n c nr tr, t
l n c c t c a r r ld lr a aac
cl Uc a ,
E c c r l a r Tce lr c n c
a c a c c rr d lr lrc n c
ne c rc Bc l nclr c ar acc r c r n
d r c trc c l acc , c c la e c
ac c r n acnc c n c, r l n c c r r r
crcl d c c n rr a r lac nclr r
c r Tce a n r c l r c tc c a
l tca n ca nr a c rd a c nclr l
lrc ac tca c c a r tclc l ,
Ac n rcnr l d n c, E c c c
rn rn a n n a c n n l a c l c d r
c l c l nc le a c r c a a
clr e r an c a nclcc aa a n , l
lr c a t lr c c d r r l a
l n t cn rc c r c , B a l c
ac r a r rc tcc a r rc n tcec a c
cnr c l c a c cec a l a c
ca r l n c d tct la l a t lr c n l
l cl la, C Tce t d ac a l a r eclc
r c a lr ce c rcl l r etc
ac r e e a c d a l cl c nc c l
c a rl c a rc,
l d r ac n lr l , rcl c
na c c nc a ac cl l d , c a tlc
nc clr r l Tce a n c a c
n l n rc a r c ac n rc la,
e c rc Bc l e t cl c a c c l
ar c r a c a ncrc n c d r ,
ac a l rl r r lacn Bc l a a
l el l Rccai c c nle, c c nle a l
lac a c ar c la a cnr c n tcec l
c ,
c r nr r rcc c elrl a n l

r a l nc r a a l a t rr c l n lr nr t
l ,
R a n l a l l a n a
ne c rc c la lr c tl a aa l l anr
c nc alrl
L n rc l c cclc ac c , l c lc r
a a c na c, c a c n r lc n lc
r c a l n l n
e a l c n c a cl cc r c r,
l a a l l n rc r , rc ca c acr c l a lr l
n c a rc d l ccec c ce acr clc r lc
r a l acr rc n la l l ccec c a , lr
n l nc le d , B n c c a nc c rc e
c rc e c l c n l ce d a le cnr rc, Bc
al r acr cl l l c c r rc acc l rc t l
n tcec c a c lc a ac c c r c r c c
Bl c L n cec a r r clr n r
a r n rc l n c l n rc r
a tlrcc elr c n c c l tc r
l c nc la c a a r ca r ,
R r c nc al l l acr cl
l lr c r d c c r ,
Bl Bc l ar cn rc
l n tl l r Rca l a n r r ctclr n l d r
elc cc c rc a l l l c c lrc c
c c n c lrc dcrc c r r
Rca elc cc c n r l n lr c l
a r cc al l, l n l c cnc c l d
c r rc n tcec l c a c l n c c a la ac
cec r lr a r Rca n a c rc l c la
c l c c c c a c
al rr a n lc c rn c l, G r c al lc c
a a l tc c l a
a c ltc c lrc r r rc a n
l cnlrc l ac rc al l l r Rca t n r l
a l r a acr c l c ac
n rc l a c n lr c c ,
l rn c e nc c a l nc c ac
nc c l a n r r Rca , n Bc l t a
aa l c rc anr c d a l l l rc,
Lc d r r l c le ar l alrl c ne c rc
r r n tl l a l l a l nc l c L
e l l lc a ac r l l r l r ce
GG c a r l d r c lc c r r

rcar r r c cd a l c e
l r c c r l r lc , c c d l c l
lal r c c cd a n l c, R rc c n
nc rn e cec e l a l l r cnr c
n tcec c a c lc a a a acr rc cec a
Bl c L c a c n l a nclr
r a tclr ac r lr le l cec
lacn r a cecrcc l a lr l
c l aar,
e c rc Bc l c d a a l c t lcl rc n
cec a ar cn rc
Rr l ce r a lr c acr r r r l c
cac r l c r a dc ca rc a lcc c l l r c a
a a , Bc cclc c t a n n c
c c l c acr rc l e e, r r r a
acr c c t d ac l c c c n nc a
r d r r r l l a c n a
t rc la r arcc l al a n a r l c
a t e cl c r a ca r c r c
acc ac n tc rc la c lc r l rcar
lr c l nclr r rc lac nc e l r l rcc ,
t t a rc nc e la ca c c a r
ca c r t a rc ala ca c nc ca c c, G
c c e c r c e l rcc nclr ac r l
a r c ala cac a rc c a l lrc a c rl a c
lc c l l a cl ,
B lc r c l e l ,
r lac r r c a c n rc d r c a d
a a, A la c nc al n c r r
Tcl l r c r c a c ac r r a
la e l c l n rc ne c rc e c c l
c ac rc r crclc,
B n ac r r d a r c
e Bc l , Bc r ac r n a t c l ac a
ne c rc c l lrc a c n l cd a
acr r lc r l ,
E c t n c dc ar l r n lrc n n cl
n c c d a c r cl a a,
cl n l c lrc e , R nca a ncrcc
d a c cl a a,
L acr cl ac r l c cec a l
c rc c ac c c r n n cn an l r
C rc e ac c l c c r c A r r l l
a ac la l lc n r r l l e nclr l

a tla , tc l rc lca c acc d r lct
lc nc l r r la l d cn rc c lc
e r nc c l r l a r l l r , a r
lc lr lr r r le l r d r
n c d lr n lrc n n cl c cn an
C rc e R i a lr c l l r r
n c ac n l n nc d lr nr t n e l ,
L l lc c rc l l r l lr t la
cl d a n r , Rr c r r c rc a
tl nc lc c nc d lr n lrc n n cl c
l tc c a n rc l la l d l l r
cl nclr d lr L n rc d ac l a l
l c Rr l a d lr n lrc cn an r l
nclr n c a a a l l lc n lc, r l a r
r l t l , le ca a la
l n c lc le a l n l cl
c nclr tcl a r a l tl c clc, l
rr n a n r r l t la
l n tl alr c l r c l l cl l r
nclr a a a c n c c c a crcc
r c c n lc na r r d lr n lrc n n cl
c a l n rc la c lcc, lr cl l tc, T
l acc a rct rc ec r nc a c c tc l ac a r
A a a a c lr a ra n rc n lc a a c l
la c dc a c rl, B a c rca a l a c rl a ra
d ac l c n a r n a r n e c n
crc l r c lcn lrc a r n l , L n a
ac r la l d c lc ld lr r n l l lc
Alc n lc rc nr nr t n e l ac c l a c rl
ac n rc L lc nr t a t l a l a l rc
a l lcc lc l r c c ct a c rl lc l c l
le e l r a ra ncac n c r c c,
Rr lc lr ac ac a n a
la l d n la cec a r r c l ce r
c c n lc a nr t n e l l c rc l
n lc r t , Bca a r a c lac ac la
d n c ac e l r a ra, r l l lrc a
n lr c c l c e c a la a c ncac n c r c c,
a l lc n lc cec l r r
n rr rn c c l tc la l l a a c
a r , L lrc l l l r c
c l c e
r ac ara, e c rc rc ec d lrc r r
t r n l act l ac lrc ac

c c, r la l c L lc n r l c a
a tac cl
E c d lr n lrc n n cl c E c cec
GG c
r c ne c rc Bc l ,
r c lr ct a ac r c d c la
c rc d r ,
R r l er l l l a c
c l c c d r,
ac n lc d r d tc c
r c n l e Tce a dc ar a r rc
n a d c c n l rc, l r c rc c
a a n c t c lc nc cl
n rc la nc l l a n r r r a nc a c nc r
n n , L t c l c L a c aarc c lc,
d r l c cec a lr r c nc
nr t , B n c l a rc l a lac c tl a
c c ctcl c r d 9 ld lr r r r
n rc la n lr , A r c n c cecc r d ac e c
c lacn c a c rc c l
r n ca cec B c c
lr c c l a n c a a ec a
ac c a l l , G l r c r r
a tl 9 tl c c a c l t a l ltc c
a lrcacc , ac r c c cl a a r
rl d a lr r l a l r la r c a lacc, l a
l c c ca r e c c r l a
c r Tce a c c c c n nr a
a la nclr a eclc c tr c rc a
l l A tc l d r a n d r c
ne c rc Bc l a c ld lr r nc el l
Rcci a nc n n cl c

c l c c, c c r l r c l rc n ac l
d c c l rc l r l c c n d ac c l
n c acr , r c nc r d ac cl l c
aa , c a cl a r rc c t a
r rcc c c a c r c n l l l nrc
n c ld l c lr a l rt d
anr a rc c d lr a c ac c t r
l lr le nc l e l c a l a t l
l l ac r,
l rn ac r l c a d la a l rcc d r

n n c la c c c R i a n r le
c c c lc, c c l r l d l a
l r r c nc a c c d r n l a c c
n nr l lr c l a c c l
cclc a rc l l n rc l cl c c lc lan r
l n c r tclr a lc r r c n r lr , r r rcc
a r a e la l a c l c c da n ,
rcnr a ce d r nclr
C r a n l c rcc l rcc r lc rr
ac r a l d r l ne c rc r r c a rc r , d
e l c ca c c nl t n c ne c rc ,
cclc lr ac c n cecr l lr l c r n nc l l
nc l c c n l r lac n nt l l l cc n n
cl c d lr nr t n e l 9 a le
ra lc t n ra c lra rc a Bc l
c a c ra r c c, r rc l tcl c a
r n n , Bl d r n l d c c
dcc a r ce rcnr l an a l la l c
t a tl t ac a l rl n nc a t lr
lc c , c c lc r c l e ct
a a l rcc c l rn a r ne c rc l c l d
c l tl a c c a c
le r c,
e c r n lec rc c rca r a n rc la
r c r dc l r c, rcc lrc e c c e c
nc l a c la ac lrl nrr l l nclr
t c, c d c r a c ,
l l rc n r c ac c d a c l c a l r
n r a n c r a l clr rc la l d
a l a rc l r cnrcc tl , ca c r c r
n c rc n t c nc c n a ncrc a c l
l cnr rc n c c, l a a lce a r a lce
la l c arc l lc , c d ar a
nc e clr ltcar c t cc c lrn c n rc la n
lc elr ac tc nclr c ac r l a a rc,
c rc n t r r lca c la d n c
t c r r c c a r c ,
lcc dcc lacn nc rcc c t a c l nr
nca a ncrcc d a l cl a a, Ac ac c
na c lac a lecl lac c l n r l
lec c,
d lrl c l r lc lcac r lc r l
n c ncc l t lce ac t c , C
r c ra cc l l nclr n n l

dcc lr a nc ac ac lac a lecl lac c
c c la cclr le r a a n l n lr
Bla l lacn n c a , T c c lc c c le
lc c c d lr n lrc n n cl c d lr a
a c r c lr c c a c rl c n e n e l ar n
lr a c a c lrc aaclr n r c ca
a c la c t r t nclr ac r a
cl , a r ecclc rc nr nc
a c c l r , E lc n rc l l rc a t
a r lc r r c c t tc la rc nr nc ac a
nclr a a , A tlrc r el l r c c c rca
nc l l n c a ,
B n n nc l ac c la c a l c a r
ctcl c l c lr r e r da lacn r a
d r ne c rc Bc l , e c rc d
l r t a an c lca r a c n lc c c l rc
a c nr a c rl r lra r
Bc l l c l c a , C a c l c a
c rc t rc rcnr nc Ec ec B nc r
G cc c c lr l r c t d c c R
cc r rc c n n nc B d ca
A , Bc l l c a l c c al c
n a tc ac a cc n n c, c l ccec B
n c c c n c ac t , c d r c a R a
cn rc9 c e a n l t l nca ,
B n c tl a r r r a a r t
t c a c a r n n c ld c c car c r
n l rc c n n cl, l tc c r c d r
al ar lr c ne c rc la l, lan a
la l t e r l a ne c rc n a
l , a t lr l t t c t n rc ld
l c n nc c n c rr ac c n lc a c l cer a
rcnr c r r l n c nr tr r a nc lc rcnr rc
la l t c c t c,
l c ne c rc Bc l c l c n c l
cn c c d l c l acr
a r t r l , C c ac r c c
a l r t c la a c nc cl l r c r c r,
n rc c r nc acc r c nr a
B n n c c B n rc altl , r c altl nc
a c lc r r, c lcc d c a c r c l cnl
l n tl ac r c d r c a e r
cnc c c a , B t cer c l c na c a
n r t lr rc a l ca r l n

rr t c ec c l lc,
B lr c rc, Bc l le a
n lc cc an a dcc acla c a r l c a
d la a l l c a r le r lcrcc d ec
la l r rc l cnr rc nr t ne c rc ,
c l c c la l er la l e la a
n la a c l dc r l dc r c ac r e l r
Rc t rc t
lr c c B l rc lc l r a c lc l
l n lr n l nc ne c rc d a c lr c c l
lr n r act le r rc l l rc c lca l
c lcn ct r, a lacn l ac l ac n l r n l c
e l c l ce r a n l c c c l
A l a a t c lacn c r le c c n c n
a cr e , T cr n l c cncr ne
n rc r a , lacn c lc t n l a c n l
tcl l e l a l c l n c a tl, Bc a
e c a la r r la a rc a c r c a nc c
nc r l lr l tl, a n n l d l ,
l l c r r tl nc l ccrc, c l c
n a lacn c r r n l nc lc r
ne c rc c l lrc, R ac c lc cn rc,
d a lale d l a
ncr cac c ac l tl B R , A l n c l nc
tr n rc lac c aa l d a anr n lc,
r lac e ec l n nc c a c, c c n r
c a c t l d nc r rcc aa nc d
anr , n rc l lr c r c aa , r lac
e n la l r l n c Rc t rc t
B a t c t l l a ac t c a lc
l Bc l n r a l a c ac rcnr tc l d
c t l r cl aa ,
L rc le d ne c rc c L rc le d r e
e r rcc aa cll l a cecr ,
lec r c n a n r
Al c rc rc nr r e anr a ,
lc r nc lc c a r r , l a r nc d
ca lra r c r c c rc rc l d l r a
l c
Ac rr r la lc a c t ac r lr c Bc l nc
r aa n nl c c c,
e c rc c lacn ac ac n c c al a r
l a l a l d lc r c, L rc
l e a r ac n lc l tclr rc l l

n r l n c cc a rc nr r n c a c r
R n t c lr c l , Ac d ac ne c rc c Lc
l l c
e c rc l tc la acc, C c n la r l
c r 9 ac l acc l cl a ac
n c lr l acr rc, a r rc cc c c
tc n tce ac cnr c n lr c l
a cec ,
Ac t Alc a l lr c Bc l ,
L r l l d rc lc r , Lc r c
da lc cll r a d n c a l c a c
r ,
A d a l el r Bc l , t t nc r lr
lr c c n l n ct r ,
L lr n c rc e a nr ca c cl, G
l r c n la l r l n c al a r r c ,
L c a c r ne c rc a ca c rc
nr ca c a c l cl ct r r c,
r lac ac d ac lr c a n r c,
B a lac a d c c n c r la r c
c a da n n la Bc l ,
r c l a ac c a da l n c c c
l lrc c a l B a lc c d ac la a r c r
ra a c cc l tc ac d ac n l c al a r r
B rc l c t lc c r a r c a ,
ac c rc l le n r a c r c c
a c c t c r l ac l c l d c c n
a c c a c n tce
Ac a n r l c ne c rc c B l t
r r c r nc r anr ,
a rc l rc e lc r e Bc
e l nc anr ,
r rcc aa n tc a n c r r c l c
lacn c
anr d nl c nc d rcc a n c c a
r aa e l n c n r a
n la ne c rc ,
Bc l c le l d a c c lc t
lc r a t nc ac rcnr ,
Anr ac c lacn lc, l le rcc
n r nc ac ca c rlec l cn r l
n rc la l r c t c a c c rlec lacr l
l nrc l rc r , cl l nc r , A l lacn
c l r , c ac c n rc l r l a rc c

nc c lcr anr lc l r t cc acc , C
l r nc c n nc c lc l ll c c c n
a rc c,
Bl c a d la a l c c t c cl9 c e l
le c l cnr n c n , R c lr c
ac lr n r B lcl l n rc l n l l rr ,
l a c tcl l e l a lal a rc r
cnr n r Bc l , C Ec ec B ,
Ac lr n r lr c nc ne c rc , t r
r ,
La c c r ndrc rc l a n c Bc l lcl rr
a rclr , Bc a l a lc l r n nc r nc
B l n c tl nc a n a
a l lc a tclr a nr lc Ec ec B rc rcnr r a
lc c, drc rc lr
B e d a c e c c dc c r c n
Bc l , L t n r a a a c a B
c l l n rc la,
Glr l a c c a r t l a l rr Bc l lacr
d cac lc r
n c lc rc nc a nr lc Ec ec B n
r c lc G c l tl l tca Tc r rcc R
c a a rc alc rr c l e c rc a
l l c r c c c rn l , L a C r c
c le rcnr l , A nr lc E t c n lc
a c c c rr lc e l r l r cl a c
n r n lr c r l rc t c nc l r l
l r C al rc nc a c d ac ac r acr rc
c al rc
B n tc n l , d c lrc c,
R n n tlc r c l r l a
B lc r rc c t a la l ,
R n n d a r Bc l , Ac a rc Ac
a nr lc E a l rc rcnr nc l r a n r r
l a r l a a c l tc la c d ac rc
a n r c c lan c n n lc ac c cl l
e r ne c rc lacn ,
cecc cecc ac n lc lr c B ,
B c c C c n lc a r le l , B
lc n tc rc nc l, G n rr c l r rc l lrc
a nr lc E l lc n lac rc lclc la n n la cecc l
tct a c ne c rc lr r n l lc l cc d
ac c c l nclc Bc l ,
t r r c t a r c n nc a c

lr lc a l a lc r c e lca r B ,
Ac l r a r n nc C rc ac r c r
a c r c t l B n a n lc t c
d ac l a c ac rc acr n rc c a c
R c a a c n r c a l c l r
n e c n l e le, Ac a n rc c lr c
l n lr r, r l n a Bc l rc lc t a
c a c a, l a c l t t c cac r
c c a r lrl c lac n c ncnr B nle l
n c nc crc, tac n rc la r e c n rcc lac
Ec ec B rc n l Bc rc nr tc r nc
C tac l lc a c c c n la n
B c l cnr c n c a ne c rc ,
B r e n l n rc a
lr r nc crc, t r l r rc n c n n a nc d
ne c rc tcl c e l lc r l n rc ac
c nc r a la t l n rc
Bc l c l n lr r a t ,
B n a rct anc cl lc r tct c
n nc c B , C a c d rc nra n r
ne c rc n nc B n c c c ac r ,
Bl Ec ec B c rc n lc tct e a r c
ne c rc ,
Bc l rc c d lrc l n r c lac
c n ca n r e lr c
A l lc t r c a
r l r n r d rc n r lr
n l c c cr lc ,
a a r n tcec r e Bc l a ct
a , n n c lc l ale r c ctcl r
la a c lc nclr la cecc l l lr d a
n l c nclr r a a lan tct l n r r
n la a c lc ar cnr c n tcec l r c, T
n nc r a c l cc
Ac c r c nclr n tcec la a rc d a nca
lc , T e lct l c ne c rc n
r c c lc c c c tct G l n
l t r a r acr rc c A n c
n l n lr e l nc Bc l d a ac a
l cc tct ac e c nclr lc cl c A r
c n c l Ec ec B tc e c c la l c
l c t alr c nc a n, C ac r lc a c r c c
n l r lac c n lc l r ,
Bl c a nr l Ec ec B c rc ncrcc c

lacn ne c rc lcl 1 c cnr c
c c Bca t e a l rl 9 c
n tce l r c a a l a l r
a nr l Ec ec B C r t c tl nc a c tct n lc
nc c a nr l B a a l rl l r
e r t ca n cec l r rr c
e Bc l t l a rl e t,
T ac nclr c r c c lc
lc l r l ec r c lcn rl , C lr r l r
tct a l Ec ec B , n la a a
a r c n c tl t nr e tl d rc a n t
la lr l n l n laclcc,
B r rc lr r nr c nc crc a t d c cac
ncnr9 a d a r a a c c nr t c d
l c l n al R a i Uc a e
B , a ac n l n rc lac a a n,
Rc e l d a la a c e lc n
n nl c c B , n Ec ec B a rl
l lc ,
B c la lr la c a, La r la lr e t l
c n c c n , B n a rct anc lr c
nc ncc n t nc l n t n n c a c c c
Gl c r l c c c c, lac a rc
d a l cd r c nc r a d a c r r
c l c n a e l c a c d lr
l r r n rc c a lec c c r n le
, C nc rc n rl ac a c, le a n rc
a , la n t c a lr l lc , ac r n
lcn r , c n l c n l laccr a lr l
r d a r, n r c n l l rc a
n E c trc e lc a
a c c B tc a n r l n a nr lc Ec ec B
B c la lr n nca n t c n c n lr lac
d ac d c l l e ,
lr e c r r ac n l lc al
a rclr Rc e c a nr lc E n tl rc
c a t lctr ce lc, r l c l c rc d
c l l l r l c r a c l cc e r
n c a nra a c acc d a, rdc l r
c nc r ac t n c a c c l t
t n l la a r d c a lac rl c
B c t l tc c cc a l c l
d nr a c c l n rc c lc l l ccec
l tl nc a c r l n tc a nc taclc l r

a r c n c a rc c n c rl tct c a c
lc ac n r r rcnr l n rc
n l cl n rc Bc l c l ac
n r a r rc lc l n rc tc a c r a
c a c 9 nc rc a n ac r l c
l r c d lc lac n r c t
la nc ncnr c c trc , lc r ca n
r c n nc c B a cec c l lc,
n ac c rc n lc n l l l
a a lac l a n lc r c acc ac lr
r nc a lac n a rc c c e lc
l ,

Bc ra t cc c d r c cac B l
lac a la nr t c, lc r ca d l lr nc
laccr l cnrc n ac r le r c r l c
l ,

lc c a c lc c lal
r d a r,

A l c e r c nca c n R , lacn r r
c ac c ncr cac l a ne c rc , n
n c cl r d n l a l t nc B
dc cc nc Bc l e cl d n a r la
lr,

Ac c ncr cac a r e c r R ,

r rcc R a l l c lr c lc r
lc e a l d ac ald c,

B lc a l rc n c na r R ,

n l r rc a r lrc a l lr n c
a c c c l n rc R l l cl r,

B n a tc a nr l Ec ec B c n lc
tct , B a c e l l r n rc rc l n th
n tce l n l a lr r, d
ne c rc Bc l , G c l l cc c c c
ac r c r c,

t c r c t a l r n l l n
n c lc l c a nc n tce
l n rc lec la l c r r,

A n ac c r c c lc ac a c a
lac nc a nr l Ec ec B n l l rl l c
lr n r cl l r , e c c,

r d a cl r al c nc B n c , l lr
c lc n c l nc

Bl c Ec ec B rc e c l rr nc r
n lc c c la n c lc ,

Acc cac la c nca , r n l n c l a B ,
tc c c ac n c B n n e ,
La l n r r lan a t c ec c e
lc r,
Bc l a rct a tlrc lc l cc c r l tl
ctcl c l l lcl rr,
T c r c n c ac t , B a r l
a nr l B a n r, C l ce r a R a i lr c R
La t R a i c n c , G c a n r la
t Tct l a lac rl t rc c t
a B , clr ac L c r
rc Uc a lr c R ,
l ca c n rc e lc , B
le l c lr nc la, L r ac t n a r
lc t r c c l cce act R r c lc
ac r l cce e lc t r c l rl
Bl c lc r d rc lc a c a d a
t lr c r c e l l lacn l l a l
R ,
T c lc c a d e c a d a rr ac
a n rl a d a a n r r l n l
a a lac
l rn ac r n lc ne c rc a dcc acl
a c nca c c c a l n lr c d clc
a r lacn n l la a l c acc rc
la l , c l r a l Bc l lcn r n la c
c tc a nclr c nclr ncrcc lc rcnr
ne c rc n a nc R ,
l l r c d la a l la l d alrl
n c a l a r l n rcc, r a le r a
n rc lr c a r r c c l a rc l r , a
ltc l nr t ne c rc lacn c
n c ac l cl c c t r c, L a n r r Rca c
le r e l c l r rc n rc c nr t Bc l ,
T l rr lc r l a e l cl
ac , Rca l rcnr c n l c
l c n r c r c r c r c d r l c
c n l a c l r c a t , c c lctclr
e l c c l l c lc nc Bc l a a
r c l , r l l nc ac a c c l d lrc
n rc c aa c c c l ac a a a
Rca a elc r n c a c a a
l a l r l c l c c r c c a
l cnr n c n ,

lr c rn c e c Bc l cl l c elr
c a r lc l , C r a n r Bc l
c l c n c Rca l t a r ac, l
a ac a a c tcl c c l cnr l l n c l
d la a l ,
a e acc c c c nc a c c, B c
cl l c cc ac aa c r l l
c ac alr ne c rc , C ce lc rc c
elr Bc l , l c a l t lc nclr d c
a c c n ac ac n l n r a l n rc
d c nc a c tc alr ne c rc d
a c lc , A e nca nc rc a rct c c l
r a cn rc n c l a Bc l a ac a
d r ac c , t r l n rc nc Bc l
a c n rc c a r d r rr t ,
R c a r r rc r c ca r acc a e
n l c l a c, ac r r r rc d e r 9 alct
tc rc lr r rc tct n l
Bla l d a r c d c a nc r c ac r
l r a c nc l ac rc r , C n c a r
tct tclr nclr nc cn nc ne c rc nc l nc
lra r a c r r a c a tlrcc d lr n lrc n n
c r ac r
c lc a c r c c a tlrcc la l c lc,
c a a n rc alr ne c rc n n
tct r c a c, c tc c nc ne c rc
l l r r l d tct n rc a n l l d
l d r t a n c c c ,
d n l c d c r lrc l cl c,
e c rc d r r c r l , l a Bc l n
l Rca l d r cl l c a c la , l d
ac r e l c la l t tc na cc c
n rc d ac ca r nclr a a t n lc n
a e cl ,
Rca la r c d c d c r r c n
n c l d lrc c,
c n l r r , cll c c rccc c
ac a c al ac c r e rc l e c, l
e rc c a e n c l a d , l lr lrl l
a lrcac ce c a l cll r n c ac r c
d l nc lca c la r d ,
l a nc c d , d l c c n c
a r c l lct r, B n ac d a l cl a c
a r c c lal c d a a n n ac

nr l a a nr t n e l , c c nn
l n l , n l c r c ac c ac a c
nr t n e l nclr c c a c rl r rc ,
cl ncr a l r e ccc a tlrc
c rccc t rc c n n nr t ac ac c t n lc
t rr r nclr a a ,
c rc cc a c nc a r l e d
arl rc r c n n c, c rc dcc a c n r
n l nr c rc r n l a c n ec c
rc a c rl r c rc n lancc a c nc a
c rc n r r ac ac l t a r a t lr l
a c rc ac r l a c r d lr n lrc
cl c d r c rc nc lcc la a c n
a c d lr n lrc c rc nc ne c rc lr ce c
ac r n a r
B n ca c c rc a e ac lal c nc
d c a r lr c l a d clc
cl cl cl
E c n d l c l l r l l rc c
ln ,
c ld a r c l c a l a a l c l
nc ca c lacn c t a c a ,
l c Bc l l c l t la nl c c
d l r r n c a , l a rct anc n c d
n r a c a a l na c ne c rc n l r tr
l d r c c lal r c a e , Bc l c n rc
nc na c l a n c c c nr tr lcl l tc
n l c rc ne c rc a e r a c
n l c acc ac d a , n n l c a rct
lr n r l Bc l ,
c c ln c c nr c n rc, l c
c e c a c n l c ac a d n c
ac cll lr lca l ,

Bc n l a cc ccc r c r nc a c c
cl lacn l c c l nrc, Bc c l
elc n rc n t a lr a c l a
a c l n c ac c da,
r c l aarc tl n a c c t lr, l ct a r
e c l a rccc T a a lacn l
l , lra r n lr a n a r cc c n lr r n l
a c c c l r, B n c t ld lr l
a lacl , r c t lac r l r c t c c

nc n lr, a t a n l c c n rc n l cnr
lc c c t ct n ,
a c n l lal a c,
c d lr c c c
C n lc r l
B l c la lcc e cc rc
dc c r ac c, n l l c e l rc l , r
e , Gl rc n e a ncnr
cacc n l l a na l ,
Bc a c n lc Bc a c n ec da tc rc
d r rc tc rc tc rc a n l c c c
l c ra ac c r
dr cl l ndr tc c tc c
l r r G r a c a c l e c l
L r r c c c c n lc Gc
tc a c
a c rl lacr ac t n a r e
nc c l r L r c la la c lc c la c
r l n c cc r a c c c n lr c cl,
R a e c L rc t l c l c c
G lc tcc acc r lc a c nc ncc
t c r a r a a l lacnc c n l c
r l l r le c l l c n c ac t
e , d a r c r c le c l n A
c c n lc a n c
c nc rlc n lr lra r nc n lr n l
l r l l n l a, A l lec t tc c l ac tc
d a r r nc l lc cc,
cnr rc cr c cnr rc lc e c c rr
a a l c t tc c l ac tc c d a r B
n l rr lr
tc lc a lr c r l c r l e
d l , B a tclr n l a lr , Bc ac l lr
alc n rc rc rc e l r
A ac A l c c l c n rc rc
C l l c c l r r l r n lc
a cl ac r c clc a c rc a
n rc rc La La r e cc cr l rc
c n lc c r a a ec, c
a r c L a n lc c lc c lc,
rc lc c c n l c a r c l
c n ,
l l nrc cl l c c c t lr
E t ,

l r n l c cc r ,
E t tla c lar l c c l nrc
l n c la l c a a rc n c t c n rc n
lrc n rc la c l l nrc r n l c E t ,
Rc c n r c B lr c cc a c
ac r ,
C c n r c lc l c c c, L tc l tc
nc T clrl rc nc r l l c l n lc a
T clrlc ac t l r a lc c lr c n c r l
c l d l n c l a l ,
Ac tcl l n t a c A
L rc nc c l t d la l t la c n
c t c l nc a nc n l r al rr
C ac a c an l a cc,
a c n lc n l l a c rc c n rc a
l nrc r E t n rc rc d lr c c c n c c n
L rc lr c r ac d ac B l a c c
L n r lc r c e r c T clrl,
nr ca c a c n c, T r t
d r lc t t lc n a c
R a c alc c lr l t
l ,
lc lc la l c lc ac tc c ac
a n c E t ,
Tc r c r lc l n ac r l B
tc c d a r a r n l a n r t c l ,
T clrl c c r cac c lc r nc a l r
c, ac r c c e l r, B c l , l r r
c n t a a rc nc B r c a nc R
a c a l c c lr c c le , A r
E t lacn c c n a r, a rr l
L n c la c dc r r c c n r c ac r ,
n c c nc e l , Bc a c n c c
r c cl l ac r n lr c a c G la E e l r , Ra
r arc l rc nc a l c a G la
lr c ac n n r l r , l l t c la l
a n a c a lr n c a a c r a
lc l r a, l T clrl ltl l r l nc E t
c d r c c c n rc a rr c c
ac r c, G la E ac n l c c a c
t l r c c r c 9 n l c d n l c rc a
n c a r c r l T clrl,
Glr a r l l c c le
n l r l tl l a lacc9 a r c l l c r

a l tc c l n rc rc E t a c lt
ac c c , l l a r r e c tc cc a,
c c

cc c a c r a a ec a n l d ca c d
c l c c la a , tcc l c a l rc cc cr
c rc nc l d rr ac a l cc, lc
c rc a a l ar, G e a r nclr
a tlrcc rc, l r a r l c c a
tc rr a clr lac r nc c c l l l 15
t cc c r r ca r c a c cl lrc a c a
lec a r l nr lcce c,

r l c r cac nc rc lcc l , d ac a l
c arcc arc rc n a t lr n a r
rn c l t c t c a nc da l lrc c c l n
c la a c rc l l nc a c t r
tc c c l a r r e r a l a l lr c
a clr rr c lc a c c d c c
lcl rc , Bc r ac r a l r l c a r
l l a c c n c a d c c r rc cn
a

ra r l l r rc lr ac rc l n
a c a rc,

L l ac t n a r l c c a
a rc r l lacn c a ca c a
c a rc nc l nclr ca c , L l c
llc, Rr e c cnr c r r c c nc c nc
lr l r l r

Blr l ar r l r ancr ac e e ,

B lr l ar r l r B a r l B
lr n rc a r, e

a tlc r lr lc a r n rc r
c Bl ac a ac c r r r l,

Ac lr c nc lc r a arc a
lc r cc cr c n l r,

lc cr c r tc c l arc rc cn rc
r tc c l l a n cc, L
a c nc lc cnr t lac a n c a nc e c
nc n lr

A nc lc cnr A tlc r c ld c l l ac a
lr c nc r r l ,

c lc cnr r tlc a n lc a l
l l n nca , C r rc cnr lc cnr , Ac
c r lc r c r rc ac e c rc a clr
rc ld r a a ,

a l tc lc r c
T clrl a r l r ac c n tc nc rc r l
R l c c d nr a c cc l r rlc rc
c a n ca c l lc rc a a l r
rlc a, l e c c , L d ac ca r e c c trc l
a l a rc l c c,
lrc r la n c T clrl, r ac d rr
n lc n ra a nc r r l r l r a nc
c d a r l d r c
n rc r d a lc r cc, lacn l l
c a , R a r a ce r rc,
E t a r c c l a tlrcc a r
rcl c, lc l a n n l , Bc acc rc
lc r, B n n cc T clrl c a a lac
n c le r n c r l c l a T clrl
r l a lr a l c
L n ac a lrca lr c r l ,
a n r n ac lc c n
tcc n c c c nc cc, C r l a cnr rc
d ac arl ec
nc c e l c a dc a rlc n c T c
E t ,
cr r lc l r , L rc e l
n r a
r e E t anc l r c ac
a r c r, r r a trc c l ,
cc c n l cnr d n c E t n t
t l c la r n c c,
t cnr rc c rc a E t t a
n lc n c, r n l a a c c a c t c
A n c n n l c r l , Bc a
c e a d d n a t c r B
a c
B a t c t n cnr rc tcl a lc
E t nc e, Tcl t r c a c d ac cnr rc
G e r c , R r a n t le nc E t ,
B cnr rc r r a rc c e l
a B cnr rc d ac r lr E t n l
l e c c,
a c l d ce n rl l n n r c, G e
n tc nc E t a a ra ,
B a cr l t d lr t n rc d ac cnr rc
l lacnc c n l da c lacnc
la c n ce c n l n cl c r le c l

l nc rn c nc n c, crcc t r c ac d a r
T clrl l c la r t l a a n c l
E t nc a c c a l rc a a rr r l E t lca l
e t l r a c cr c a n r c c
r r r a r c c a r , G r a c d ac
tl a lc l c e l c a r r e E t a l
,
c a lacr e c lc d r, a l l c nr ,
le r nc nc crc c a c a l l c
d l c c r r ca r rc nc r t l nr a t , E t
cnr a ncnr r r ec c a r r n rc c n l
l r , le c a a l a l c c a c,
B lc c l l c n tl E t , d t
nr lra r
G e c a c, B a laccc nc rc a n
r na r , E t e a lac n r lr c n
d l l a
alc tlc a lc l rcnr c n
r l c a c c a c r l n t lc
l a c n l r lac r r c r l r nc c ,
B lc c rc E t r e T clrl,
t rc t n l e l l n r nc a
d a, L c d r nc La l t cclr nc ac r
cl n r B c T clrl a l d l n
,
R ac l l c r a E t , A t c r
c c c c l a l c alc n r r
l c nc r c,
Gc c T clrl a l , R l a r
E t n c
G r E t a t lc a l lc n r r d
la ccl cl n c a l n r c, B r c
rn l c le r rr l n a l rc a l la l rc
e l c r d r a l c n c c r a c r tc
l c r,
r r a E t c rdc ca r lan c, B
ca c a , B l t c l ac r , B tc c l
a c, Ac n l l c c n r n l c r ,
E t rc e r c rc l n r c lac a
c n nc c c,
A r tc c e l r l r ac r
lc l l c c e lrc ,
l c lr ac Ec ec B
a l c lr ac r l rc e l r

L a Et a n t l dc r e
l c n l a a r c r, r ec c c r c
l r c l a n tc l n c acr rc,
d alc t c tl a lc c c
Et n e n a c nca a t e l r
a a ac tc a lr n r l cr l c
r ,
cc n r a c l r n l l n a ca
r nc a r l cl rc a l r a
cnr rc l r C r lec a l lc r a a
n nc ncnr l cnr l r n a lc, C
c r l c l a tl rn a ecr r l
c arc a c l cl a clr c n l nc c
d r a a r c lr a ce r l r a l
ec a e a a r l na c n r
r rc n e d c n e d,
n c nrc r c e cc a l Et c l c
l ,
Rc lr c l nc rlc c l ac d ac
B c r c rc l a c nc t c a
n l cr c r r l n c T , lc l c
r le rcc ec r a, tc c l ac tc c d a
B lc t r tla ac tc c e l c c
r l l T clrl,
B l n a ac n l r a n arr
n l e n l c c a e n ce, l c d c c l
r ca r alc e c lcl l n rc n lc, C n
ac cr a l lrc c ncrarc, l a t n
ac r c e l d l na d l r nl c
n e a l cl c, R e c nr l c r
a l c lc c nlc c rdc c cl l l
n c a c a rc t c lr n c lc l r tc a
a e ac r n ce n c c,
r ac ctcl c c , c r d
r l , B n a rt rn c t c n a r c
a t t r cc ac c l l , G e c c anc
c e n a e n ce e lacn
c l a lrca ce r e l r lrl,
l a c tclc l e l a l n c , C r
T clrl, C ac tc rc a B d c c n l ,
Ac c d e B n l
L ct r c r a c l a l
a c , R c r nc c i l nc lcn acn r
rc r l cl nc T clrl,

C n a t nl a c c a r alt
l c ncr ca a e c rc d r n l
lr ce l c n ce, n r r rc, B a l
c ec tc c
a e a e c l n a r
T clrlc e c cl c r rcc R l t r
lr c nc a c ,
Ac r rc d a , a l lc rc t c l e
a r l d l a
L n lc la cl n la l e l n n c
t e l c a c a r c,
T clrl c ec le l r a r c l nc cc
a c e c n rr r, E l c c lt c
E Ra a Ra a a l lacnc
lt c c Ac lc d ac d c le l r l , c
n rc la a B E t E t l E
lecc aarc rc a r c n c lrc
A l l c a r cl c la , r l c
a l cnr l da n nc rl
a T clrlc n c r l ,
L lc cnc c lr c T clrl a a
t r c a ,
L rc a crc l ac nr t c,
B a l T clrl tcl a a l r r l lacn
L r c c r l c nr tc rc c l c
n c r c e r a c a c ,
R cac rn a c n c lcl rr T clrl,
Tc c r c an c a l n c n
c d a ale c,
B T clrl le c c a n
nr t lacr lac a ale a lt r rr n l
a n a t r a lrc c act , T clrl
nc nl rcnr t t l c l l r
la c dc e r, r c n l rc a r ca cecr
c n t a n l r c c , E r c nca c
na l a c t a l a l rc dc
c a nc na c, r l l
rc c c rcnr T clrl c t l l , R l t
l a nlrcl l n l r a , L c
c ac l r c c e r r ec r l l
l lrc,
e c cl r e r L t a l a n l
n tc r c lc n la c a a c
t lr l e n,

Tc l c a n rc tcl l r r e T c
l a l ,

5

c c , ac a dcc ac d a t e
e rc ltcal rc l nc r c r rc, A e
a a da n r A t lr a c c
aa cc el c c n l ccc a l rc t l c rc
r r e r l cl ,
A e ac r a ncrc c n rc
nlac l cc dc dcl rc a lrc c l cl c l
rc c c ac cr r l n l
c a l c lrc c a rc le lc a rc,
l e n l c c ec a lr l n l cc l r
c a a c an l , l lrl c l t
cc a lrrc c ca c a lrrc c cn ,
lrl a r le r ll ctr alr ac a c
c c l r c ac r ,
l d lrc e n n c lr lca r nn clr , Rn
a c n c r ld c , tc acc c
ac a t a c acc a ac c r ar
ncnr l a lrc ac tc nc c n c a ,
c c n rc l l l nrc acc a l lct r
n rc nn c lr l l rcc ltcal rc tcl c l
c r a ac l n rc r, Bl a l l a l c
n nt , A tlrcc e e rcc l n l acc ac
l cl a n l dc a c n c, T c c l c
l a c a e c n r r n acnc act , c l
c e c n a c a c r l c c, e lc c
c c t r c cnr c a ntr e
c t r l cl a ,
n l c c e nn clr a e
a c l c e c r lrc a d n lr l n
t r cac d l n l cac a ca r t lr
l n ac , d r al ra
n lc c e an t r d nr lca r e
n rc la r a a n e l tlc t crcc l
lr r L tclr n nt c a n ac n a c
nr e n r a a d r c n nc
c l tc n c n r rc c r rc carcc, B lc c
a c l l r e a l l a r
rrn rc la tclr nc d lca r a r
l l l lca r r n rc la e
lcel e lc c ,

a n c a a l cc nclr a a
n l cl a t n lc a rct a tlrc nc a c
c l ccec a t a altclc ,
alrl a l a l l aar rr l
n l c c c nc e ne c rc Bc
n l c c a r t a c n ec c l c n
n rc c r c c c d nrc e tc l c lr n c
r a t c ac r a e n ce nn clr
ctclc rr ltc l r , c a e n ce
e a tlrcc d r c c rc r, T c c
la a rc c tc tca c cecc e l c rc c rr
lc A tlc r c c c n c ala cac, Ala cac c
n rc l r ca r cec , a rcc ctclrc n n cr rc
n rc nc le c d c c e n c r
n a c r r d c cl acc ac nc
n lc cec l c e d a , R r a
n l r lac l crcc c cl l n r lc cnr
nc a c alc a n rr c, c e n lr c nrc
l r ca r, lr c c c r l a c ac
l c a l rn ac a l e rcc ec r al c
c L e lr a nr l T r c rc l
c cn an a n c A ,
l a c c ec n l l n a r c ac
e a c l a d a c rn c, C r
c l cnr l c n c a l c nn clr lc
n c a , l le c c nc a r c n
nn

lca t lrc n lrc c c nca l c n ,

lca t lr r r l L a d rc E t
e lc c l rc A a lr c clr
anl cr l a l rn ac r lec lc,

R ac n nn

l rc A a n nc e lc c

l r c r

l d r l c n rc L lr c r r
n l c tc rc a a

r ca r l a l n a r n
d ac a

C n lc rc l cn nc t c l n c
cn rc a l ac d ac, cl r lr r l nc
rr r d l a c a , G nc t c
r lec rcc n rlc c l ccec l rc A a c
lc n rc lr l l R e c

A c a lc lr c n tl le E t ,

L ac d ac a n , C l lr l
r r r c n rc la c nclr rlc
a n t l l cc n nc n r r
r rcc R c d lr lcn rla , C c c
r c c d a act l ac c e , rdc l d
n r r c c l c, l a r tc ca r ac n l
r ca c , c l ac c n rc r l c
ctcl r r r n lr nc d nc da r
r c lr r r r rc c r r , c le r
la c , B a A d l n r r, l
e c a c l c tcc, a alc cl lt
c cc n r, l a r lr nr ca c
tct rr a c l lc n lc
Ec ec B , n rc ac c r lc
t c l c r r L l lr r c la B
B B c a n lc l l l l nclr
la l c,
C c l a e r ld lrc n c , c d n
lac c c r ca c n l n c, a l c
l l Tce r l e c c a c r rc lcn r
n nr a c nclcc n a la l lr n
n c a r a a n rc l ce r c c l
d nrc n l l rc a acc c ac,
A l lr r rcc R e c c ra c n ce rc
c a , lacnc l l a nr a la c l a nr a
c r d ca lc r nclr l cclc car B
l lrc c lacnc la l r a lac a nc d
n c n nl c e lc,
l l r Tce,
A l c lr c a a c r rcc R ,
Ac a d a lc r a lr c lcl rr R ,
n ce rc a c a rc e l t l r a
l nr nca a cc n c n le c e c c ,
B a rc c a c a cnc R
c ca c a r c c r rc R , l t c
r a l da al c a c r l l c
cr r rc
r l r l c lrc l r n a r a
n n c a l ce l l c l cnr l l c cc,
R r ca dc c r n t n nl c c r
c a r c a l l nn
a c ac ac tcl c a ac r c e l
L ca l a c nc E t ,
Tce c n a c c a , l a a l

ar r le , r a c l rc nc R ,
a r c d a la ecc c a
na cc A a e n lc act l d r r e l
r l n n nr c n nc c r rc,
l l cl a r c lc l cl r l n rc c nn
rr t r r n a d e a
l Tce, La l r l c n rc a l c rc
a l c ac a lc,
r c c n nr l B lc r r rc e
ac e l c a a l rc cc a la
c a lc r a l cl l n rc nn l tlc
la , c clc n l c rc act rc nr nc alct
c r acc c d n nc l c a
clr ac l c r l a l a c l cnr
n c r c c d a ac l cl lca r a e r
cl
c l la nc t c la e c c ,
B c n c ra n R a c l
c c l c c c,
l Bc l a l rc e l c r a a r e lra
r c acc a n n Alc n r r lan
a d r n rc a rc c r nclr
c c Tce a r ,
a a a t r r e R n d c,
l c l r c c, rc l c l a a t r ,
a r a l rc l la l , r c r alct
r l l c n rr r tct n rc lc tcl l
r ,
L r l n tc rc n c Tce l l l
cl c nr t c, R c t r , C l a le
cc, A l t tcl l ne c rc nr r n ra cc
r r c
llc lr nc clc A c ne c rc
Aa
lc e l t cclc al, Rc n rc
alct , A n a c c a l r la n nc l
c t l
Bc r r rcc lr c n cec c l c
L , L a t t c n rc tcl c c
tc c r c , B a a r alct
l c L l cc c r c
lc tc c c r c a t c l rc
r c le e a Bc l , Ac n rc d a
L lr e a c a ra l d l ntl c

c dc r n a c a lr c n
a n r rc n l c ac r C c l
c a cl aa d r a lc r

L rc le c lc n c R n n c , B
c a c c t ncnr l ncnr a i l c a c r
n ce rc lr c,

lc a rc e r r rc R , d r n
C lc d a r nn ac a

Glr n lc cnc c ac c ncr cac l , Ac
t r c lr n r act

n nc la nc n ac r l cl lr a r
l a rc c , r n c lc a lrc l c l l
la l n lr c l tclr a r l r , R
lrc l lc, rcnr n la a t l rc a
a lcl l n lac rc

Ac a a c acc lr c R a a lc
c le n c,

Ac c a rc c nclr r tclr
a la a c tclc c c , c a ca r
nrat c lr c r c l r ,

r rcc a c , r lac t lc nc
c a c nc ncnr a ac c e cl , R lacn
a rc lcn r l c n c a ,

Ac r rc lr c c lc c r, Ac
a lc

Alc l a r a ac acc e cl nc l

Lct r c alc r R c le a t lc r
Rc a r r nc a , n a nca r c r
R rc c t n l alct a rc lc lct r r, Bc n c a
a l la e r cac cl lc l
n c a d ,

c a d rc i l , c l r lcl
lc r

L Lcl l l lr a l t r a a ac nc
B n a l cc c alc c a a a l n c rc la
a l l r B lc r c lc tc l
r r l r r a l a nc c r a
a ac c nc ncnr,

a llc lr a r c l l R a
a rr a c l lr c e tc nc a n ,
n c ncacrc c d a , a c c r c
c c lce r c n r t l acr rc c l a
eclr Tclc c, R d c c n crcl a c c , n c
a r cc c c a d ac ac lce a n r

lr c lc , r l c ce r c d ac ,
Ar l tcl a c , c c ac c c rr
a a c car a c , c n n l a tlrc a r l
l cc a r la c c r d c l
r c c c
a c c ra r a c n r ar n lr c l
R l d e c c l cc 9 c c t c c tclc
c lce c r rc acc ac d n ca n c l c
c l c r la ac ac r rc c a
lrc c c clc r l a n tcec , A tlrcc l
n cl c tc e c l ac r ,
R la r n t c nc d r v%F BDF
OV NBJ TUB QF HÉOEVSJ -J QF EBU5 DF QSJN
DFMPS DBSF GBD SFDSVU5SJ QFOUSV DSVDJ
EF[MFHB¯J W5 C5JFSJMF QVOHJMPS -J ÔOBJ
0SB-FMF USFCVJF T5 -J TQVO5 S5TQJDBU DV
ÔO DB[VM DÉOE USVQFMF PS5-FOF-UJ WPS BU
"SEFBM QFTUF P MVO5 DBVU5 T5 OF ÔOUÉM
BSIJFQJTDPQVM DPOEVD5UPSVM DSVDJBEFJ
QF UJOF w
R c a rct anc nc e l , r rc rcn
rdc c a c l n rc c c l B
tcl l r l cl l a lc
i l a ac r e cl c a c
c ,
d c a c rd Ac t c d a
L lr c c c r c Tce l a l
n l ecc r c lr c e c acc ac t c d
r l ara c r n nr lrl c l a le c
n l cac a n rc r cac a d ,
Rc a nn c a R i a
n rc t c a a l r da r l ,
B a d a G nc lc r rc
l c cra ac c r l ra c r l tr r lce c
dc acc a c c l
i l a a d e a ac e cl nc nc
l cnr c a c ncnr tlac rc l d , A
r lec lc n c9 lacn c r lecc n l
a n rc l cc c c a le a c nclr t
le n a r nc a c n rc d ac
ac c c c c c a a a c c
l a a r,
Bc tc a ac a r nc l la l tc c a
d ac n n a n rc n r l c l c a

n n c nn clr , B a d l a l l
ac r nc c a r r rc r n n lac
r rc a cl c a a r c tc c nc ncnr rr tclc
a c,
l n acc c c c, dc c r cc n c alc
an ll c a r , R n l c tc , rdc c a lrca l
c, L c c a l tc c c c tc
ac r c , C a lr r l l cl na r ctr
i l r e R c n l d c lc
n l ,
n lc r rc R n lc r ac t c B a r c
crc lr tr a n a e ac a r d a
n ac c L r l a lc c a a n
Ra r e l r c ac nc
a la a r i l ,
n lc lc r act c r c a r c
clr ac l rc n r a l c r l r c la
a l r c c
r l a cecr r r l e
B rc n la r r lc l
r c r l cl l lacn r c r r rc
rc nr t a alct n lac rc l ac r lcl
Ac c n t l r ac c n l cnr a n
Tce a c c c l rr a a a l d
a c acc a rc nc c e,
A c a cnr rc c r c Tce nclr r
tc nc aa ac n l n l a n l la a r t R
tclr t c r rc, B a t c la
lac a d c, c rc nr nc alct a c
r r rc d n rc c acr , rc nr l r
rc nr nclr a r nclr l r c l
c a t r c n c lrc n rc c l na c l a
lc r r rc n l l a e r l an
l a e nl c lc l cc l rc,
lac a c lr c R n c i l ,
rc n c n r c r le l a n rc c
n c c le e cc,
L rc nc n c c n c Tce
r rc l lrc c t nc c r c lac a r
d ac act l t ar r, l rdc c n c a
n c c a r a ac c,
R n r r n c i l , B lc l l
d r Tce r c n l rc a r r
a a l t r a ,

Bc r r r lacn lc l r
r c, lcr a a l c c c
l ntl l c c a l c c n c l a ca d
r ca nc le le l l a r l c
i l lal c r r lc n cc
l ,
c c n l c c, n cl
r a a r l cnr a ncrcc n c a nc c
a c c c n lcr r c r c
l r , n clr lr c n c n c a e
a ec a lr r lrl, A lr c n c a lrca c
l cl a ,
a c an a l rr r l c l c n
r rcc R , l e l tcl a tlrcc Tce rc a
rc r lc l r c le , r rcc a lecc l
tlc a cecrcc c ac a a na cc lacn r c c
n a c r c a r a n rc c a n nr
ale r c c a c r l n , a cl ca l
l c nr a n r , c i l r ca
R r r a , r lac ac r c n a r
a nc c, c c l l c a cac n l
d l l a r c n c n rc ,
c ec n c a l c c nn clr lal r
a e n ce c ac cr , c c c n
c a l c l c r c e, L c c la l
l n ac r c r nr a c e c c c c c ,
cl rcnr a la c acc ac t , R
a l a cc c c r n c nclr n l
d r r rc , R c e c a nc r l a r
a re nc nn c n rc , A l l c l cnr
R d a nca a lc le d ac lecl lac ac
lca t lr c ,
Ec r r rc c a lc l c c, c c
l n l c c ac r , R l cc c a n l l
a re c nc r rc r , Ac c n t a rct
ld lr l c, R a d r c clr a d
la c r , l a nn l tc c e l lr c n r
lacn
B lc c t rc nc nc a c n lr
rcnr l n l clr , ac r c a n
cnr n tc nc r rc nc n lr c eclc a a
la a cc r l c,
nn ,
l t t r n n rc c l r c alrl r rcc

R n cd a l c a l r r , lrc l a
a c rl r rc cl a c r nclr n lc, L d ac
l l l n nc lcl, tc ca c l r c n rc
r , l c c ec t a c ec l l t r lr
l l r
l l nn clr a l a n d
c a ancr a,
cc l c l cl a r r rcc R l
nc a , t l le c a n l a
, c c c l c nc n rc nc r , n r
n rc a c cc lrl c c a c n c c
lc c a ,
n lc ac t c c l t rr ac t n rc t
cc lrl c l r R ,
n clr alrl r a , nca nc
n tl nc n laclc nc r rc, R lc n
i l n r l a r , C lacn r lac t c a
r n ll l
l c r d lr n lrc n n cl c
le l r le cl l l r 9 n rc
a ac r l r a r rr l c
rc e c a c tct , C r r nclr rc A a
t c n lc r e r nc r a c
r nn clr n ll a
l lec nc d r rc ,
Rc t n r l n a a e r
nc ncnr r a ac, B a c r nclr rc A a lrc
n clr r a n nc c n n t
l
n t c cnr rc
r la tl cnc c r rcc a a l d
e l , r t c l cnr rc
L c ec nc a c cnr nc a c l
lar ac a c t r L n c r c c lr c
rc L t r n l c clr ,
r la l t nclr ac t n r l l r l
lrc lc cnr A r l cnr rc l e la c
A r t cnr rc l e la c A r a
l l
r r t cc ac rc a c t
a a l c a a t rr nclr r tclr, rc
l cl n nc a l l cl t r lr a a l a c rl
r c A r c l , B a r e l l lr
l rr r G r cec l c r

rc c tla a c t rc c c l a a l
e nc al rc a ac l r a l
c n r
clr c a c d lrc , A n r le lcrc
a r n c r c n n lc c r rc
T c t d ac r t c d ac a lc
d a r a Ec ec B
B c r rcc, B c n crcl l r
t l r a G tct a l clr ,
L ct r n rc r R , B rc r c t a
c l acr rc t n lc a e a d r n
r l ec cc lc c la lr nn
clr ,
R rc acc A n rc tc c a a rc l
r cl c a r a t lr r rc c c c c,
L cc B r ca c l r c a c n l
r lac r r c l rr lacn d c rc c r
r c a nc rc c c , r rcc le cl l l lac
r c l n l n c n e r ,
c i l t r c c, l lrc d ec l e
r n tct c elc a lrl r l acc
r lc9 l e c r rc tc r tct a ,
lac ac C a n r e l r r n rc
Alc t c nrc nclr B tla t n
lc
r e r ac r lc rcnr r r c a c ac ,
c tc lctc c c rl c c l cl i l c
lc tclr, n clr a R t n c a
c i l l l c c la, C d a c n l
e c nr tr c acc lacn r ec a l lrr
B n lc d
cl r c n c a c ecc ac cr l r
clr c l a c l cl nr a c lacnc
d nr a c c n lc l d lrc , R a c tc
d a l rn c n c i l , Bl ncnr
c c r e rc lc d rc c l r a r c tct
,
A l r c dc r l c c e n c a
cc l cnr l c a n c elc a c c
ca c cn r c c aclr , c n r
ca c r r l, c c l a t acr cl
c c r r n ca nn clr
r c a e ac cr e,
A l n c e n cl ac r r c a

n , R cl Bc l c a tc , Ac
lc l c l l e , A l lacn n a
n nc c r lc l c c a c tct n
a rc i l l e l c tcl a n n ,
n l c a , acrc l rc a n r rc acc r
c n ca c n ce rl n c , L n
l n c cc a nc l c c le r ac
l d nc a c n r c a a l r c a
lc l lr c acc n r c c c c d r r , A
aa a r rcc tcl l c r
le c ac r l c ,
c c elr cl r lc l d
acrc n l nc cc n c n r l n c cc a r
nle l n rc t c la c ,
a lc alr c c n l i l ,
T l e r l t l n c r lc lc l e
l c nca c, R n la ca c l acr rc l e a
r e l c c da c c , c d a r
c l t n c l c cclc la c
i l c l , lr c rn c acrcc c
c c ac c , C t n c a n
c n c cc l n c r c, a l d
la c a l nc lacn c rc a cc
r c c e c a r l c
c crcl i l ,
ac lac a c c n r l c l c la ,
c r nc tct c c c B c c
r l c l n nc c n lc rl ac d a r
n rc
n clr c a ctcl c n lc R
L a l rc e l c c c nc r l dc a
n tc a ac r c r r l a t lr c
c,
a n rc r l r c t r R , n r
a ac c r l a c c r r l , Tc
ac r c rc c cl d e Ac a c r r e
Lc l cc n l c l c r ac r a
lc l acc ac r c c d ac d ac
l , T ac a nc r d lr n lrc t e
rc l a c l a n rc r nc a c nclr a
l r , R tc a l lr tc cec r ca
a nc r rr r tc cec, Tc n r rc e l r
l r , B lc c rc lrl c l B rc
n r l n c cc a cec cl l a r

a a n nclr c l l lc a
rcnrc n l R lr c n rcc
n c,
clr c r r rn n c, G a l ac a e
ac cr e lacn r le r e l r n c l
c rcc clr r c n l rc a c
c l d c n a a l
l c a a nc a n a n l l a n
n n c n r acr a c e nc ac r c r
d c c r c a a r A ,
l rn ac r a l a r c n cr rl cl nc
d c c nc a l ac r nc A c c lce r
e a d r rc R a c cn r
cc c l R e c c e a ac acr c
lr ce, Bca l n tl ac r la e , B l c l c
r rcc R
r l r la ca c l cnr n c A
l c l n c n c l a t cl n r
e c n c cc el c, r l n a l
a rc c ac ncr ca l nc a a l ac n
ra r c cl c l n rc r rc Ac lc c lr r
l d n c r c c n a c cc nc c
n c n rc a r rcc c a
lr ct lr c l nc ca l ac r lr n c
r rcc R c , Bc a ca ce d c ca e n
a c, A c a c a a c R , r rcc c l
a a Tce c c nc al, Gc c a n tc a
a c c lr n c, c c r c elc al n tc
le r l n nn clr a c c nc
cn r c, A l r l a r t lr c l
a c t c er r a r rcc l lr , c rr nc
n tl n e l n c a c rc nc
c n a rc c,
r rcc R a r d a nc l l cc e
L r l r t e nclr lcc a nr
E l lac a la nc c a n t n l t
l lc a c a l r n tct L c
lr nc la, B a lac a l t lctr r c a
C a c a lc r t l l tct ca r r
a a n l r r t c l r l cce
l l c l nca r, R n r rc lac
a c r ca c nc a n r
a r a c l l a rc lc r l
B a r a rc t r c r lr l nrc

la n l a cr l ac T clrl C r l
r a c r ca r nc rc rc l ccec lr l dc
a n nc a nr l E l a , a l la l a
lac a l d ac ac c c lctc cncr
r c r lac a nc r rc a c ac l c
l c t n rc nc r c l
l n nc l tc e n l l rr a
l l c a r rcc tc cnr rc, a r
a r B c l t c n rc l ,
C l e a t lctc a lc a
nl c c c n rc l cnr l c n c ,
Tce c a r l r lr l lr n l
n c a rct a n n a c n c l a n r
a c c n ld l l a l a clc dr , r l r c
a rct n l n c n nr n l c n l l l
a c e r l a la acc lr n rc l acc ,

Tct n dc c r n l a c n t c l rn l
n r l c a t rlc l lacn c nr a t c c a
n r l c c d e c n nc c a l l a c c
C ac a c l l r lacnc a n
a rcl cl a clrcc n c clr rc c a lac rl
la ac r nar c d ac l l tc lar
c n l lc ce lr c c rl l a tlrcc a
l c c ,

n n r l a r l a rdc r ac d r
lac r a l l c c , L e r
n nc a cc l ncc c al a a d l
l r r d a l n l r ca r c ,

A n c l tc ca r a l an l nrc ca
a c c c l l a a l l c
ca c rla c a l cr n r r c l a c a c l
c n c la r ,

Tct l c l c l la l r a
cl n c tl d ac rr lr n c a acc
lac d nrc r a l rr , n ac nn
c lc r a r c l ac r a tct r
c a c l n rc r d a lr rr l
c,

A r l n l n tl ac r a n l l
a rc n rc lr l a a t a r ac a
G a r r e a r lcac c n lr c ac
n c a , c r e a c c l ac
c tct n rc r cnr l lr c dcrla a
n n a ncc dc arc c n
e l la c c c ,

Tct c r l anc tc d d n l a n
n c c nc c l r a c a t a lrc
lc r n a c alr r a c t cla ,

c 1 l l c c r lr c n l a c
a l cl cc l lacn c , Tct rcnr
a lac nclr ac a l rl acc ncr ca rc
Bl a lac rl c rcnr r, C c l a
a n lanc c C cr l c n lc a c c r rn
e , Tct r r l l l c c rca
c n lanc ct r n acn r l r c c r
cn c e l cc tct , ac r c
n lanc c l rl ,

lr c c a lac n n l a n a
lc n da n n c l c rcnr ac l l
cl ,
l le c rcnr c nc lac c nc le nc c
dc a rcl n ca r l, C a a l l a
a , lr l a le ra r rc Gel r
al rc a n c cac a c n r rr rn n
a a c cr a n rc l l cnr c
n ac r c a dc rc ntc r l ce r a
ca l a r lcl a a r , Rr le ra
n c ac lce r tcl l e e l le a
n l r a r a rc nc na c, cl rcnr c
c rr l l c c t c a a tct , n lr c
n r r rc Ec ec B r r c l lc ,
r l l na c l t r r Ec ec B r c c n t
n , l c r c a lc a n a r
B c n t c n c dc c r l r era la
c c a l tc c 9 l le e l d lr c
B c lc c c c a c r l tl
n rc lc l e c la la a c nc a c
lec c r rc,
Bc n c cl c n c acc ac c ncr cac l
la r c, Ac a a c c lr lc lc e , L nc
l c c , T lr r lr c a e l c n rc l a
T lctc c lc n lc B , Rr c a l nc
n rc rc a n ra a a l r rc clcc r a acc
rcnr r r r r
lc a r l lr c l tc lacn c l
c n ac ac c l , B c l a
B l cce l cce c l a l l a l ,
n n c c a c tcec lr a
al rc l lrc r r , Glt a rcl r l n l,
Al rc n r l c l c a tct l l
nlrcl, Ad l a c c nc a n d a nca a lc
n l c nr nc ncnr rcnr l c lr c r,
L la c c r, t r rc t rc lr
l r rc
c a l cl c l r rc c a rr c l c c
r r d a n , t c n lec c nr t a t
r rn d l cl
La l cl c r rc lr l ac l lc
r r n l acr rc a t t t c dc
nr t l
c a t r c a rl , e l c

l lrc c a c c c l nn c r l na l n nc c
nclr a rct nr l, rl l c rc a
ce r a n r lc , c tlc a c n c c
d l r t cc, r c t n l l nc c ac a
rcnr n lac cl c l r c
lc t t c r ncrcc c r , A l c
n lc r r nc lc ,
c lc cl t r Al rc c lal c ,
n c a rct anc nc e l , L t c c la c
a al rc , lr ct c e l c r r a nn c
ac c c acl l n nc c t , B r
r c nl tcl c r la l t
tc lr rc tct , ct c a n l lr nc c
a r c ac nc al rc l a a rcl e l
c tc a , Rr n l c rl r n c c acl
l rc l l c n c n rc la c c,
C nc a l lr c tct nc
lc a l lr ,
r c a l a rcl , B a
t nr ac
L l l rl l a a a
Uc a a r lc a r r a d
c lr r r t r r c d a a c c cnr n l
r r r r c c a n la r a n a
a lac rl n lc l r lr
ec r a c c n lc l ccec c nar c ,
r a l a a nc l lc a a c
cnr rc l a lac ac t n n
c d a r n ,
ac n c l c d r a nr l c rc
a a n nc B c c ll c c
d a c r c c a n r a a Uc a lc
Uc a r d rc lc ac tlc rc
cnr rc r c a l c ra
r l a c arcc a L t r c a a l
r a t a l , A rl d r c n c c
e l r lc, a r , C r e a lcrc rc
A r el c lec r n l c lc
n n l c c l n r r c l a a l n
e l r , lc tc cnr rc, n l c ca
d c a r n l c r c la nc t cc
A tlc r , R r c d l nc cecc rc,
c a cec rc a t lc l r l,
n rc cec a a c lr a c n l

n r el a c lcrc nclr ecl, n
nra r r l l n r dc , l a r
c tac d a rc c r r el l r a
A tlc r a n l ca r l n tclr, lc t
cnr rc B n rc d r a l t 9 d c c n
ld le l lc ac a el ,
Tct r rc l a n l , ra nar c , C t r
a c c e nc lc c nr , r r rc r r
r c l nclr tc lac, Glr ec ana t
nc a r n rc c lc cn rc c cc,
L l l t c n l a Uc a l
la c nc l l a l c t lr ac Uc a
n t lr l dc ca c r c r , T tc c ac
rl , c c la c c a rc t n r
r c rr ac nr d ac
A c rc t r c lal lc ,
C ac c c nc A r a c ncr c
lc l rc nc a,
B a a ne c rc d r n l r
l dc clr lc ,
L n lc R etc ac a r elr
B r Bc l
lc d a r n c n r, l r ca r ac
e c l nclr n c c t l r a c a la
arc A lr n r
lc lacn ntc rc a d nrcc al ct
n c clr l nc Bc l a nc l a e a nc l r etc
t r d a nc cl l c , n c
Lc nclr a cl ac r r c n c
n l A rd l t, r r rr nc rl rc r
n c t c r c,
Al rc c acl tct c nc cr c nclr
cl, l cl la n l r acr rc lce r c a
al a r t c n c r c n tcec tc cnc c a
c tc c l r n al rc n l n c ,
a n ta r a e l cl d r
d lr n lrc alrl lc ,
R i a a r lc ac
a e ac r L n rc nrc r r a
c l l cc l rca c cn an rr a a a
Ac c r lc c l a
B t r R i a cn an B a
tc t r
n lc la c r l tct ,

L a c c t r a R i a c rc
a l rc L n r r lec n n l t c a t
le cec A e nc lce r nc e r
r r r n rc c l nrc c c
L l l t c a c c c rr, C l
n l a l a c l a T a lacn r
nra l rc d r c a G c cn c lc a lc a
n t c a a rl ,
r l d Uc a rc t r
B r lcrc a r t c n n
ac e l r a c l n r r c l a, lc lc
lc, Tc ac c c n lr c a rcl, A l lr a
r l crcl c n c a l r t cc n rc a
act ac a a c c rl
L t r l r l crcl l La e
t r C r a rc act c n c t Icl c
r l l lc , L a c c a l c la l
ac c r r l c cl c n nc r c c a c
a l l a a l n ac lc rc n cr rl cl,
Alc T B lc dc c rc C a c l r
lc C la tl r ac c l c r d rc lc
a ac r
B tc cnr rc t r la tl r
cncr rcc r l c, a t lr l a lac
rl l d r c n c c, r lt c l a
e a l l t r lar ,
A c a ct r a l r c lr c le
A c n l c a r lc a le c c
Ra n l d nr a c rc a t a l c tcac T c
n l lc a n rc la
n act lc rc nc cc a l t c l a
tl n lc , Tl l ac rn a l n r a
lctc, n l l r rl ,
tc r r la c c c t r c lal lc
G a ca Tc e c c B d dc
a c a l rcl lc e a n lc a n ,
c lc r
rc a c c l a ac ac n c
tct c c a c l an l t r c ala c l
l r c l r l a r a lc c a rdc lc e , A
d a nca a lc l r c lal l d tct
n c a c e cc d d c l ,
c e l cc c,
lc lc n c lc, n a n

tct d a cl ncac,
lc c lal l c n l n lr l d
lc lce c c a rdc n l l d tct ,
A r a c Ec ec lr c lr r n ,
lc d rc lc R ra c r d e r a cr
l r
cr L r r la lr c n r
ncnr,
L t c lc n r r e an l l
Ec ec t c r a cl r rl
L n la c tct rr a a an,
e La cl t r l an c le
n la l lr le rc
C rl an c rc Ac t c l r
lrc a lr nc r rc ra
cr T c cr c r e an la
a tlrcc r r ,
n c r rl a a l ac r l
l lce lal a n ,
tc tc n c tc tc l rr n l n tc
r c c, C t a rc r r n nc ac
e e L n rc d ac nc cl rcnrc tc lct
c cc l l tc lctc L n rc lc cl
la a c acr c, a r c e eec rr l
t l d la l r,
r c r cl t r , rc r c t a
r r rc r c c 9 A eec le r
nc a , lc a l a c a lc n nc cl c
lc R i a a a eec l c a
e l nc c d ac c n l l al ar a
c a , A c a nc e l r cec a
l n r c ala ca c a , G nclr a lc
i a r c c l t c c r r
a
lc c l n c tct , B a B c c n c rc
ala ca c l n c c r r ,
rl la lr d lrc lc r, cclc c
lcnr trc nclr l n l c c lc le r, C c a
r l l a a r n l t a r eec
ncac a a c l a r r c t a l ct
l c lc r r r l a l t n l a n r r
rc nr t l a c cnc n ,
l n l tc l l n c rc l l ac al C ce
nc a c n l r tc l ac c c ncar t rl

n l l lr cl l e ,
l a rl c l lr l n l tc l
rcl tct ,
T n c ac r lc c rn l lrc n rc c
c n c lr r rc al c a c cnr tle
tc lr rc
Gl cncl clr tc l C l a r l n acnc
ac r lc nra l rc r d l l c lr nc
n l c lc la c r n ,
l ca c l cncl clr tc l a
l cncl clr tc l a l r ca r n c a r r c
e l a lac c t l l n rc r lac l l ,
A c a r l t le a ac r
B t le n l c e rl ,
r n rc al c r a r c d
A c a nle n c cn rc rl
L lrc tcal a r l l tcal r rc r c c
n r r , A a cecc l n rc n lc la,
l c l a arc a c a c c ec
r r c l ce r a tcal r rc nr l tr c
r r
A r r c cnc c lr c n
lc c,
B Bc a l a d lr c a c lr c c e
B n a t lrr n lan l rr ac n c cac
c rl ,
a d c n c c n ,
rc cl l r lcc a n c c l
nclr ancr r n , C l a a a
c c c l cn c lr la d c l tr
c n acn act lc c n a n
n lanc l c rca, Ac d ac a a r eec
cl t r t a r a c c n c c r
r r c ac r lc lc a alac l , Tc tc c
n c lr , Bc c t tc lctc a r c a l , Bc acc l
lc c B n a lr ld r A eec l c n rc
l c t , T cl l c t e e
r l n r nc c n l R ,
d a aar tct r c e l nc a
c a tlrcc rl , Ac d a eec a
l r c
rc c c na r cl t r t l r a
cecc ac n l
L n l la, L tl c eec eec lce r

c tl c cn rc ac a c n rc rc, B t e l t
l n tl cec l t r l n r c n l t
c l R cn rc t r l n r cl cec
rl ,

L n acn la n c a r r lac r rc tct
n ,

La l r c c t r lrc a d ac c ac
n c n l n r lr c lal rl , T n lc
lr r eec , Tc tc l tl a r a
c n c c, C r c nca, Ec ec r d
l c ec

an r d rc lc a cl l
Ec ec cr nc a c tlc rc r r t n
tct ,

rl lct le c lc c an ,

Ac d ac a l lr c tct a l rl c
, A lac n t le, A Ec ec B n ca n ,

G n lc rcnr n l c r
a c rcnr a lcc a n c c c a c
n cla n l nc a c tc l ce r a B ,

lr c l a c c a nc ac r A c
eec l e e,

tc c c c c r c l n nc c rl
lce r r l n r nc c lr a e e a c nc le
d ac l r nc r l a, c a
rc nc a c c tc l l c ce l l d tct
nca l a ncrcc ncr c c n c n lr r r
nc nc an,

Tct c la l c n tl
lc nc ac lacn c lcc ,

nc r an n c n crclc rc,

Ac c c l cnr dc cc n c an, A
t l e c cc n nc l l , a lra
a d ac a a l t lc c an , c
l r a c c lr a rc d r r n nl
an c a c,

cr cr c r e r l l n c a
n l ,

C a a a c c a n r la r r l
nc a l l c an,

R a ec l c r a ec r e an ,
r lacn lt rl c a l rr c
a c c a r a c r a ec a rc le
c r l r c a c a a r c ,

rl l n rc le ac r n c cracr , C
nca a lc l an c l c l a c ,
dr l n lc l cl n n nca c
a lac ,
Ac c n t l nc r elrl c, Ac r lacn
cl t r A eec t dc acc c t r
c c da rcc l r , L l r cr c lc lr c
c l a n rc la c c aa c ca c aa d l r
c c l r c c, c r c e r
l l r tc e r n acr rc c ala rc cclc
crc, T c n rc r rc c r,
c rc l ac ac c c n c n r
le c cn an i a lr c tct ,
ecl c n l ,
B c tct a rc crc c
cn an c C rc e
La l n l c l ecl lr l e ,
A l l r e lr c rr n ,
La l cl t r lc rc lc c lr
t d c c a l cl r c c crc l
cn an A cn an l tc la n rc a
c a r l d lr n lrc n n cl c a
ac rc crc cn an i a nclr a a nc
n ce rc rc, L l l tc la l c rca, L d ac lce a
r l l tc la l lrc c lc n lc a c c
a a l n rc c n c r r c c
T a c a n n lc r la tc
l ac c e r c c crc L t c r
ac a c n l l n t t c c
cl t r d c a d lr n lrc n rc a a
l e r
r l l ecl c , B c nc a c t c
r l l n c c rc r ca r l c nc l ecl cc
n nc t n r l c elr, d ac c d ac
r l e e Ac t n lc r l a l t r
rc i a
L l la cn an La t c n c c
a r c c tlt c a ecl eec ,
L Tc lc t tl c c a n n cl alc
A c c a tc n rc r ec nc d nc r l T c
crc, R c t r a t tc c a a a n n
tc ac e t c a l a r n l r , cl
t r n rc cl l c c crc l a
rc c c c nc a c t c t n rc t l ac

t cc,
T c ac rc ala rc c c c t c
t c c ala rc c a ct lc nclr a t c c
n c na r n ,
c l n rc anc a r r r c l l le l ,
T lcc c n ac t c c n c n ,
lcc c n c tc l c cl r c r rc
cecc L n lc cl t r c cc
B l l lcc c l l c l l
r n lc rc cecc a r rc tct n rc c ,
Ac lce r c n t l l le l nca l n t c
n c a l a ac r l cnr l a l a r l
n t c l r , L c rcnr c e c r
tct , A cecc lac c r e d rc 9 c
c e r n l l l l , l ar lac r l r
e c r c a c c t t, lr ct cecc r n lc
c c l c , n lacnc al c rl
c l l rr r tc lr rc n l nc ce
L r c a a l lac r r e n
a r l l a c c c lr ald cnr
cl a n c le l a c c al
a A c eec ,
r d a tct n r, B ac t r
c c nclr ac tclr lc L lctc c
eec c t e l L l c e cdrlc rr c lc
cl t r l t n lacn le l
l nc n l tclr a cl t r r
alc r n l a cecc cl r c c n
n rc d ac l ar anclr a cl t r ,
t cl c c c cec aar tct ,
B acc l r e nclr acc nclr
a c t a l cc, a a l c c d lr ar
cl c cn an i a ac d ac l a l c
n l cl c t r c A a n r c
nca r c l c c, n la l n rc cl c t r
ca r n nc l n l na n l l , G a tc
l tl r rc rl rc e a
a l l l r c c c ec n ac l l
c l t c la a l tc cl a c lac a
cc r le l nc n ce c r l l l c l r
r rc ac rc lcd ac r ca r n c c cl n rr
n lacn a a c l n r r c l a
n a d ac rr c l a l c lr la a r
a c l a cr acc lc lrc ,

T a rl c l c rca l cc t c
c a r cnc c a n rl , n lc ac c c n l c
c n lc c n c a a n nc cn an i a
t l tclc cl e e L l c e l cc ac a
c c rca B n r
L r cl t r L l lc c rca lc
lc c a lc c rca t le l d a l n
l r,
L t c rca c n c c l,
r al r lce r
L la c la n c c l la l l tl c
Tl c d c c a l n l , Ac d a c a d c l lc
n tc rc Ac arc c a tclc cl a d lr n lrc
l l lc c rca
c r r r r rc ac c c
A t cl c t r c t n lc le c a c l
c c c la c l l rr Rr n l c t a
r c d lr cc a cl rcc a l
c l r l l l lc c rc L lacc r e
tl c d lc9 r l r l c t lec
a l c le r n alrl cr rl cl nc
acrc c l a r etc , Lcl a e l d
n l l c lr c e n lr t lr n
n c r c c n l c r c c n a rc r l lr
la ce la l l r rc ac rc , A l l l lr,
cl r cn rc ac a c lr l n c cec e l
a a t c c r ncr ca a cecc lcl l c a n c acc
n a c l cn an a r cc a ac r
ca r , l A n rc a r d r a , c
cl lal n r cn an ac c nclr nca
a a , Bla c R n r aarc rc tcc n l r e
n l c cl c c ac a c cc, Ac c l
lc dc c a lc c cr rl cl n r c cl t
n a nc e l , lr ct c r rc c
r c lc l rl l n c c la l a t lr
L a c c a rl n a
l rc a tct ,
lc l lc l cc , cc nc a c c
nclr n c t lac a lc l r rl, A c a
tcl c a, e n l tc la
c l d r la r l rr a a , T lce r n c
t nc c t r lac l e
lra arcc a rl , C t c cc l ac a
t cc9 n l lacn r n tc c a

c lc cl t r lc t l ccec a l
rl
Ac l e e c cr c ,
le n d a l e l arcc, c r r
le r , c c le c tclr c n
a a l c le lacn c c c r ,
tclr l cn c clr c a , B c nc a c r c
n rc a e tct l ac n nc la cl
a c a rr , r a a rc l r a c
l t a rc l lanc l t c rc c la
c rr a Al r lrlnc l c a
t c a rl c lr c a e r c
le l r c c l n rc n r nc rl
c acl ac d a d c r A lcc a ac
l nr t c 9 d l t c a Ac
n rc a a l cl n lanc c
rl c n lc a cecc al
B lc ana r ctlc lc t
Glr cn an c l cl G d c I r ,
ltc lr r a t d lc l a r, n
a n l cnr a n ac c e cc,
lc a tcl lr nl tct a r l r rc
lca c a c d lr c a rct anc l lrc, Ac a
l la nc l ncc
l cl c I r l a n d a l n l n
cc a rc a rct a tlrc c t nclr n r
n c
L rcnr a ra l n rc c t
a tlrc c n l c ncar c c l r n c d
n lrc n n cl c
C l n la n r B n a a
ra a ac a c
cl t r d a cn an l el r,
Ac rc n r Ac r c l rc c
G tc c c n c ac t
tclr nclr t ac c lr c lc r nc a
r l cl c I r a c l lca r lc l , Bc
cnr l lrc e l l a c nc a c l
a lac c r l r rn l lcc c t r c n c rc
c ca r c a nr l ca c c c a r c cl d
c t r c n tclr
l cl c I r lrl c a r c c al l c
rc nclr c a n c cac e, n
a t lr c a t lr cn an r ac a a r c c

rl , A l l c nc r rc rc r n rc
nar c n rc a d a t cn an n rc l
n r c nr t c ac l r c l cr a lac
n l cl ,
l cl c I r r l c l e t l
r lc c lal e r c nca c,
ca c cnc c lr c tct ,
rc nr r n l c cn an c ,
d d d a tct r ca l lc n l n , nca
c n c e n c a rc l lr acr
a t c ac ac d ac c c a c nr a c n
l e c c e r c c l cnlc

Ta c La l Gl n c l a l n c ca
e l r r rc la l l l rc lcc c
cn an c rcnr l nc c n , l acc n l
tct c ncacr c r rc n l r c c a n
Tl l c n c c l l cl c I r t c
n a l c t c act rr c le r l c
cl n a l c a, Ta a r la c c nc
l n c c n ale r cn an a e
A r, cl n t , r rc l n e lc , Bc
ac r l tc c la l lr c l r clrcc c r r a
l l d ac,
R n t rc nr ra c t l d
c A r, lacn arc a cnc c rc r rl
C d r rc nc a c l l cnlc la l cl l
cn an c I r c c c ac r a r n
d cc l r rc n c c a r lac a l c t
al l c rc l e,
G e c l n acnc c n c ac c
rcnr nc c n e c l r c c a n ,
a rct a tlrc nc 9 c a r a a e c a
n A r l c tclc a c , C r rlc
t r l c r r, A t c le lacn
R le cc r l c A r, C lacn
d ca l lc c a c,
R ac r al Ta ,
cl , A r c la lr r a a c anc
lr lc a rc lc nc ac a c r e c, Ta c l d
A l t tl t l r e A r, A
n l a e n r lc r e l
dc l n r lr e c t n l d l

e le ,
nrcc c ncr ca l r l , l d c c cacr
e cc d l l a le , Acc ac c c d c c
l r n c cc cn anc9 cl l tc n nc
la a ac c lc a la n c n c c c rc
l c e l c alc el a c , le
l c c c c tc a c c lc cacr l a
c r c, c l n nc c t tl c acc ac c
tl a l l t anc l lct,
B ra l rn a c l n r cl cn an
l d lrc a lrcl clr , c e c tc r r lec
dcc nclr la nc l cl ac tc cn an l t
c , cl t r l c c n c r ,
A l ac r l c n c ac t r c
La l ncac nc lrcl clr n l a tlrc nrrc a la
t l n rc c n c t ra l rn a c a
l d r nclr a rc a rr ac r n lr
cc cn anc le l c c c l n l
nc a c t d ac,
c ac cc t c lrcl clr a c rc d , L
nc c rc lc a t lr c nrr t a a
a n r e l a e r a c l c
l l nlrcl a n l l e n l r
arl c a r c ,
cc La c nca r a a n n l l n c n
cecrc c n clec lecc l l d a r nc d
a , cl lacn r e c t r lr l nca
A e a r n lc a c l rla nle
a c cc r e l c c
l n l
r nc a Lcl l d ac l n c c r
n rc la Ta c ,
A e r t c ca l c c r
c c c le n c , Ac c nc rc c a
n l l nc Ta , C d a a n lr c e tl a c
nc ac a c r rc l a c, A l d l n nc c Ta
e c c a a a lec c c r e
a e , Ta n l c a l r le c cnc l
a e a c nr n l c lc n c r c d
n t a r l a a c a e lc c
, l r a cc a e c cnc n c ac
c dccc l n c a e r e
d c n l e c c a ncl nc r c lal
r la lr c e a e ,

Ta tc a n n lec a c 9 r lr n l
lr c a e , l c lr r c nr a l t all c
tc all , B l a l l n r d ac la c n
n rl r r n l t c a c c lal c c,
dccc n c c l nc a e ln l r l
cc,

Glrcl clr c l cn r c r, E c n c d
a acc ncr ca rc l , L lr l r a l
a l n l le l t alt tcll c a r c
r l a lr n r act lcn ct r, R
rc nclc r a n l r c a le n a l a c lar
rcnr n l l a n c r lc rr
lr c a l nl c,

l l cnr c a a rac l lr l nc lclc c ac
a nc e l , A l a l nc ac l Gl rr c l e r
nr t c c e l l r , Rr l lr l
a a a l r rc n c, Bc r c ncl a n c c
ncr c clc e c n lr l r c c l r
l n lr r l c a l r ncr ca r
c lr c a n l l de n c ,

B n c lr c a ac r l c l r
a ct lc,

G e c nr c , cc r c c dccc nc a cc ,
l d c a a rac c c l ac r a
e, Ac l c ce c lc, C l rcnr c
a c l t lc a l cl c I r l t
lcnc cn r cclc t r c,

A l t nc lrcl clr tcll a l ac r r
l c cl t c n rc tac n rc la
r l Ta l l a

B n l a rc c a d l cl c,
l a cc a e a n e c lr
a rc c a a l n c rcnr l a ld e
cc La t r l la c la
n a c l Ta r c l lr l a
a e n l ,

c a a ra l tc la ce r a r c cac r
t , c a d c c a r a c a r c cn anc a c
nclr a ra l r c n l n c a l n lar
n l n c nr t r 9 rr l n al ac r
a c lal r c,

c l ccec n lc c c la la a l l
a c a, Ac r lrcl clr lal c l
c n c c , Bc a c da a acc a ct lc c a c n

ld a , B cnr n l c n lrcl clr
n rc la
B a l lacr da a e nc a c tc n l
a
Glrcl clr n nc a r c c a e , T cc rc
lr e c la a r , L n rc r a c l
r c a a l rl cn an acc lr n rc,
l c l a l n cn an c c e l l n
c c l cn an ,
c lr c l l r a c l cl c I r ,
L t n n l r c t t c t c
d a rclr lrcl clr nc cn an a l l c l n
c a,
a lr c n l l cl c I r ,
n rc n l c d e l lrcl cl
l r a l c c n l crc c an9 lcc dc
a rc r c c c l lrc cll l , l cl c I r d
l n lr r, l c c c c l cn an r r rc
r nclr rr c l a ac r r l a c c cc
c l a c c a d r d rc e c
n l c ac ca c a e n lc nc a c
lac a c c cn c lc nc r d n
a c ac tclr d c a a n lr c la, A alc
la l tr n tc tc c ac l tl C cnr
r rc l tl lc e r rc cn anc l cl
nc rc c c tc c a a cl n acn a l Gl r
t l c n c e c nc acc rc cl c cn anc,
tl cc n la c,
cc c l a n l c lrcl clr ,
A c c a c L tlc a c B rc n r
n lc c a lr a a tclr t c d a cnr rc
c nc c d n l l e l c a c
Glrcl clr c rc c n nc n c r rr
lar c c,
l r n c l l cl c I r c a
n n c r a lc tc c t r c c dcc
t r B c tl c lalc
l c c,
tl n c l a r c t rc
tac n rc la ,
a a c d cl c l e l cl c I r a l
cncr rc c lrcl clr a tlrcc Ta ,
lc l a a n l c d c c crc
cn an e r d a a c lr ,

Ac a r lec dccc an tc c n rc
l nca a n c c lrcl clr ,
l cl c I r n c cc, A
a l a r n c n c c n ,
n c c r c cc n n ,
Glrcl clr n lac a tclrc n rc lr c r
n r n l r aral a cc r le l r rc dccc a
r l, l nc nn t r l c nc rc r
c l d l cl c I r rr l c n rc,
lacn al c nc r , ncrcc t crcc c
l r c r n le l lc ac c n c c a,
n l c c dc ale l nc a e n l , B
c a l a la al a c c n ac n
, a n a rt rn r a cc c n c
l cl c I r lacrc c ale c dcc ac
n c n c,
cc La c c n lecl lac l d
cn an , ac l c, T c e c tc c l
d c c c t, lr cn an a r rc l tl n l
cn an a cac n rc rc nr ntlac tct , lr
nc arc c cnr c c a c c a l r ca r
ac rc r r, l cl c I r a r r le c,
tr a a l a n a a r l na c l r
ac rc l a la l c r r, c a a l
r, r c act a c l nclr tc lac l
e l l l r Gl a r r a c r c a
clc cn anc,
a rc n la c, lctc c n c cac lr c c,
A n l cc c ac c r t c l r
lc t a cec tc lcl l t rc l a B
t c n c cac lr c c rc
cc la n t c n c dcc an r l
lal c r , l a t nc nn r l
c , R r rc ncr a a ale c lacr c a r
cc d c c lecl lac r, cc a c l dr r l l
cr n l n c ,
Ta c cec l n c cac r a lc c t rc
c a l d l a e n c n l cc dca
,

r c lr ac c c , nr ca c an c L
a ac n r ca c e n rc la l r c
d r c t l r c tct , cac e la le r c

lc nc n rc nc r rc l d lrc a c
Icni l r c cra a r a rc r r tct , n
lc d rc r c a a ncr ca c an l n nc
G l Icni l c l r t l r c a a l rr
lt c lrc a a a a c a nc l
d d d , G l Icni c l r l n ac
l r, Bc r ca r c ca c l c lc l c r, T
d ac c c r cac r rc a tc c c , Ac l n r
dc cc c ac r a rac c rc a n c t l r
e l rc c n a c n rc cn an c
l cl I r r d ac a rc n l cn an r ll
t l r ,

G l Icni l c le r l acr rc, c a c
a a rct d c c ac a c tc acc a c l
c c c a r c tct r a lr ac c l
c c da n r rc c cl, Al lc n lan d c c a
l c c rcac l r c c ac r l lac ac
a c n rc rc a , A r rc ac rc l
r l ac n c c n c d c ac l
ltc l r c G l Icni ,

Cn an c l cl G d c I r n c l a r
c lr ac c c ca a nr a c c d a c
n c cac e l d lrc a Ta dca c La
d c c ca nr , c ca c d c c e c
clc cn anc n ca r cl l r Gl , cc
La a Gl an r ca r c n c ca
c a,

l rn c ca c l cl c I r c d r , C le
c acc c , Gl l c l a, l cl c
I r c e l a d r c a rc c
r c a c a c t cc n c n c l c r cc La

T clrl n c l a a l a c i c l cnr
n c n r ac tcac , Tclc c tc r
c lr lc a a r rcc R a c c

Ac r c a c r c r c a n l cnr a c
l c c r n r a a , A l l c a t
r l c c c e a a l a, Cn an r
n tc a n ac c a a ncrcc crc rc
a ,

r a n c i l el r nc rc c n r
l cl c I r ,

r l c i a l ,
c ra c a l T clrl,
r d a a l a r l a l l

a n l c c,

Gl c n n c n l cac n c l cl c I r n lec l n c la l n lr r c a n t c d lc cn an lc r c c , cnc r l nr cecrcc l e r cn an 9 a r d rca le a r nc a c d ec l l a l ac ncc l na cc c n c c n l n rc a l a,

l cl c I r c e c lc a a c lr ac n c d r n c a rct anc n c n ac r,

T clrl n tc c d r n tc l a a, r c a a , c c a d r r c c t c l al l r acc ac d ac nc T clrl l a c Gl , n ac r r d c c a r ltc l r a a c lr nc cn an,

A l r l l d r c ca l cl c I r la n t c n Glc d ca l d a cl a d r c a rc c le e l , d a cl a a a lec nr lr c n rcc lec c n tc r l e l nlrcl l a a n l n c r c n nc c r ,

L c l cn r c n c r r ac r r r c l , cac cl ala a e ala a l c a rc n cn anc, cl c n l r c c l cl , ncar a lec a c c n rc d a c l t c a l lrc lcl rc e l lce c acc ac a ac n c cac e l acc c n rc lr n c ec r a l r n a l c rc l e l nc ,

B r a r tct c n nc c a c ca c,

lec a tc c c r n l lec rc c a c n rc a ncrcc ac ca nr lr r a l la n rc r n l, Be lacn c an ac a cll r , E la r e nc l c nc ac ltc l a r l l rc a a r r r c c ,

G l Icni nac c t c cra n a l d r r ac c lec, R r nr t a ra al aarr c, Gl lcce rc c c cra r c c t t c nc cc c a rc, a l cl c rc e rcnr ac r n c ac ca nr t l lc ar Bc r tcl l lrc a a ecr c n r c c ncar l rcc dc c c ac r cc l r la cc c c t l

B c a l e l r a e l , r a l rc cl
n a a l rc e nac , Ac r ca
a l a a ncrcc ca l r l cnr a n
Icni , r l r d a l cl n c l cl c I r a c
l cn r l n a , G cc a rc
a tlrc c
r n l a d c ra , R ca n lr c e l
n r lr a t n lr a lr c c
llc lr r r n l l e l lc l n rc cn a
l cl c I r nlrcl a l e l , A c
ac c n r nc a n lec r nclr c d ac
c n rc lc n , a c c e c t lr lr l
c a nc nl c a l c c l n c
lr l cl n lr,
G e d e a n c nr lac l nc a n a c lar
Gl c a n tl , l n nc c c G l Icni c
c t l lrr a c l c c n t d a r , c
e l l tc nrc a r c a l c a rct a tlrc
lcr c a l l n rc n r l a, c c a r
c a c a c c c c e l ac r l r cac
Icni ,
cc La d c c r c e r e l n lr 9 Gl
c c le a ac r c a c l ac r B a
n c a c la c, r n t n c nac n t n c
ac l n a a r c, lr ll a T clrl c l cnr n
e l a a rc a ,
G l Icni n l r ca l n l d ac r c a c
c r d r , l c n t l a a l
r c le nc n ca aar
lc tc c l R tla
T c d r a l cc l n acn a c ,
rc c a l d nc l r l r
n c r c rc c r e r l l , l
ea l t cc l a e c rc n lc l c
c e lc lecl lac l d l c c ac
c r a r l e a t c lc
c
a L c rcc r l G l IGcni n l c
nac d a a a n c acr rc c nc a c,
E la c l r l cl c I r le c a
acecc a l a c nc n lr rc c lcc r
ra nc a n, l rn ac r G l Icni l c c c l
cn an , A l t d l cl c I r l
a l a el, lacn l c a l e n a l l

c rc r c cc r c lr l rc r a n
n c t c cra n a r
r l G l IGcni c a l lrr acc ac lr
r c nc l cl c I r ,
e l lca c la c c, rc c t
d c a nc r n l r , c n ,
T clrl n c l a ac rt l c c l cnr
A l l cl c I r t d r aa r nc a n a
n rcc T clrl a a r l a a nc l a ac
l r l nc a l c l cnr r r nr t
r c
R d r c nc a c c a
l l c A r E i lacn r ec nc ac
, r l a n ac r r
Ac r e e n c c9 l ac a , l cl
I r c r l ,
B l nc ac r r l c cra n la c, R
ra c r
rc ec rc nc c l r r l a
l e l nlrcl l r a n l l e n n c acr rc,
cl cn an l l l c n c, lal
l nc ac r c a c a r r nr t c T clrl c
e nc Gl c nc a , T clrl c i ld l a
nr l r l l lrc tcl l rl , C a c a a
c c cn an
r r l c , l rc d ac n a r c r
l rc a r n la a l, L tc la a t l r tct
la a a l , r r tclr l a a r, L lc
nr t lc c r c l a c a c
a rc c r c a rr cnr nc a c n c, L
r lc l l l c l
Cn an c l n l lecc l a c rcr, Gl
a l rr n tc l l a ac a n r l r nl c
,
B c nc a n l r c a r
a rc r r e l cl r le l d a ,
T clrl r c n d a dc c i l c n
nr , r l l d ec a n t c n nl
l lrc,
r l rc n rlc c cc rc a r nc
lr r l a r ca lc L r n tc
ce c c r c d r tclr l l tc la a c L
t c a t c c lec l r r a
n la l l c n l lcl l a c a l n lr c a

lc a c , L tc l r lc e
t c lac c tct c l l r G r
Alc lr r ac r lr c cn an c l
l l r ,
Alc lrc t r lr c l ,
cl c l a lcc ca c r c r l c, tc
r c a rc tct r r n l c r l
c d r t c r l cl c I
L la l r cn an c n
T clrl c i a n cc nclr r a, Gl
r ec n a r la c crar lr l t
L L cl l L
a na l c e c T clrl,
n r l a lrcc r l l n l c l
r a crc l nclr r c c dc ac r
n lr e nc r n cc l rc a c
r c c l l cn an rc le r
ac n c cac l la a cr a n le c
ac rc , c ec c l l n c n rc la nlrcl l
a a c d c a l na c,
r nc a r e l cl , t r lcce c nc a
d a r c cra ac lr c nc r l r ,
L t r l r C cn rc tc e l
l r c, B n la l lc rc lcl l a c rdc lc c
a c le l r alc t tc c a lc
cl l l c e Gl ,
B r l l l t c la la l c
c r l a c r a r c T clrl
lc rc n lc d r l n ac T tc c ac
Bc cnr a l lcc lrc ac cl ac a c d ac
cnr n c ln l l cl c I r c r l l
la a l a l lc d r c La r l c l
acc lec ndrcc, t c c nl c a c
c, c dcrc d c c c ra lc d
rr c c r , l cl c lct c r n l n rc a
c a ll c d lec, lecc t r l r c
la c, l n t c c r n le r c tc c n t c r r ac
a c c rc a c d r a
r l l n c r r a l cnl c cll
c ce l l a n n lr c e c l a , l cl
a l rc nc ca r a r lac a l tc l
l r c c a a lca r a
lr c a r c ac l r a c lc a c tla
l n ,

alc n rc l rc l l tc, L lrc
r c t n cl t anc a t t
d cl c n c c9 nclr r lrc l
r lc lc nc c dcrc lr r ec e e
a n a t c lr l a cclc ra lc lc an
Ac r c n l , r c a e c ld r l
c c d la a l anc a n l lr cec9 r e rcc
c , l cl c I r cn an c n l l n
a n c , c e r c cc a cc
l a a lacn r c c r c,
d r nac n l l l d a ,
A lcc c rl rr l l n rc tlc,
Tct l c c a l ac r tclcra ra
rl C n l r rc c c c a rc tct ,
A r A r r e c l cl , n nc rc
ra c
r e r c n nc rcnr l n la ,
n nc cac n nc rc r ra c a r A
c r l r c c a l l cl r ac c
r l cc
c ac a c lr c A r ale r ,
R c r r r t c a n ra n l c a
l cc l r
Cn an a a nlrcl n l l e n n c ,

a c c rc l lr d l r l dc c n
r nc c c a n r c d a l
nc ac r r a r l ac r e c c l
T l r , a a r r c a n r c d l
d lr l c , cc l c e nc r l tcl
r c a rc tct , d lr l c c l c
n rc c a n r c eclcc lce r a lac c
A l T l r c l c a l c
l c l r , c rc e l a l c
ncr c a er tclc c cclc A l T l r
a a r d c e l a c a lr l l c cl r l lr c
a c c ac le le r l
tct alc a a n rc arr l c l a l r
Bc rdc a r c l c r rc c c rc a c
c c c c l a r r , L l r rn c a l
lr c l c c c da l c c a
a t c , C n tcal , C tl c n c c c n
dc c a lc c alc n rc r ac c n rc

rl c n rc r c nc le tct a l c a
ac r c rc n l l c c c n rc r ,
l eclcc rcc c a r r a n rc l l
c rc a dcc acla, r a l a c lc l ccec
lr c c rc a dc c a c c l n al a nc le
n c c c c c r n l c tct a c
e c r c a rc ac l lc ac a n
l tct c c cl c
e l , L a al a r l c n c n a
a r a a c lc t l la l a t lr c n l r c c n ac
r rc ac c cl n c tct l r c c,
c c a l l l al a r c ac r
a n, A l n lec c cl lec cac tct acc
ac c lr n c rr l c a , Tclc
c r c c alrl a l lrc,
Acc ac c ac c a r c a nc
tct c l d r ac n l l cce
l al ac c , l a r rc r l cc a
c d a rc l l la l c r r, B cl l
a l a a l c tc l l n c c ll ac
l d r c c c rr c l l c n c r t c ,
r rcc R c a l r l G a l
l l cc a r tct , Tcl c l a t ac
lr n r a B n l t l nc le n rc la
l nal a l c r c c, B tcl c nclr c lr l
c c a c l c nc cn an R i a
a r cc l tc c c a a c, R a a lrcl
a a , A l c c r c l c c a c
nc c r l a l lr a a r a c n r a r cc c
a rc , C d rc ct r d lr a r
l l a c nc e l a l tc c r ca l nc a
n l r a ca r a a a d a lc c ,
B l c rr ac c r c c r nn clr c n r
n lc c, B a e r c r r a a
le l l a lct a dcc ac a r
n l t n tc a l c n lc l c r rc l c
C a rc lr c c tc d n
l l rc c clr , C cnr ac c n r
cl nn c e l d acr c r
cl lct c a r l ca r e
R c lr l c ac r c tla l ac r B A l
T l r c l e c d lr l c l c
A l T l r tc l a rc c lal r
l rc, B n d ac c n r r cac l n

n l l l n rcc l l c c a c c
cn an c, lr n c d a c a ac r c tla ac a
r c a n l d n r cn an lr l l a rc l
n r l l cl c I r r n a e
a c l le r ca l n l n r l d l
lr lc a nc ac r c l a rc,
T clrl n r r t r nc d r t
l cl c I r nc A r, ac lr n e
T clrl t d ac rr ac r l n rl t a n d
ec cc a na l
l tct a l l cc a r la r nlrc
r dc c n cla a a c, r rcc R e a
cl e r l a a ,
l c l A l T l r ac r c cl l
ac r B a l T clrl c i a n c a
lr c c cc c rc l a ac lr lca l n nc c
a c l a rc l n rcc l , c n nc e
c c rlec rr c n c r l l , r rc
n cc l c l rcnr l n a l l a c n rc
l c l ac an , R ac , l ce e l c a
n rc a nc nc B l ec cc tct Lcl rc
n l ll r l l l lrc c n r r ca r r
a r , a n c l r rc n c n c c c a
t a n c a l c r l c n c
l n r n a c l n , Acr rc tct
l rc e c lc n rc9 cc ac la a
crcl ac ac l c n rc r rc A l
l c cl L l la crcl la n rc c , t ac
c r rc R l tlc c d e r a lac a e
t c e B a nc clc l n rc la c la,
r c c c l nca r r lac l A r c
r r nc tct r a r d l
e nc a nr l E l lc l lc ,
a l rr r a r n rc d r
r c t ac r a l B l c a c E l
t rc l lcn rl , B r l l l c a c
anc r c c e l , C a r rn E
nc c l lrc a n nc c c la l nc r
T clrlc r e r l le l e l c
la act crc, Ac r le l r G c a
d lrc c e a c l c
rcnr lr nc r rc, B a c ndr c
a n c a l T clrl,
n rc rcnr r , c i r ac a L rc

d c

L d c r c c i l cnr l l n t c
a l d l ,

a r rc r c cl a c n a lrc
n c c r etc , R c r etc a a a n
n c r c, c i l c c lacn r la rcl c,
e l c rc n t c n l nc r t l a e l c
nc nc c la a a r dcc c t l r c n d rc c t
a ncrc c ac a a lcc a rc c r c a c
c a n t c c l t c c i la r , tc
l l c ac rc c e l c lc l cc c a d ac
a n nc a nr l E , Rr r l c a l l r dc
r n l c n t c nc a c ac r c c rr la n c
ctcll l r l l a, lr l r nr
l

Ac r c c a n a nc l, c a a l
a cc a t

l r r c r c l cnr c n t c
t c c la a a l lr c ac r c, l
e n dl nc l n c l nc lc n c, r lac
c a c n n c c, r l l d
n c nc a n c lal , l r ld l r
n c a 9 l n c la l a t lr a lr c
la lr r n ta r ,

l c la c ac r n t c l , rcnr
a t lr l n rc l l a r l r r ac
t c a c lr

lc a t lc c lrc cl a nr l B
lr c l r l ,

ac n l c l l r ,

T rcnr c a rct c, L lrc c rc c
l , lc r c r c, lan r a tc tc
r t t r l r , Ac r c n c a nr l
la n l c a l rr lc la c r ,

A nr l B r c rc l le r c rc
a n l l l

c a n l r r rc
B a n a lrc n crcl a n lc n l
d ac A ac a r lc c e a r l ,
n rc lc la c c c r lc a l
r r l a r r t cc t lc c a
lc ar a a n nc a nr l E , nca r
rc nc lrc nc a nc n l a c n cr rl cl l c
a l a r, l r e t a l l le a a

c cl,
B lc l t r cac n l lrc l
nr t tct r l cl n lc a n a nr l
E l n c c n c a n n cd a r a l ,
L t c r t c ac c tct
nc Ec ec B
a l c lr c T clrl,
Tct c rcc c l
c d a a l n tl nc r l a
la c c c a a a acc n c r a lr
e l c a c c c B ,
B c rcc l d c r n a rc
a cc l r c tct l t c d a nc n a Uc
c ac r a n B n a c rc el r ,
a c c a r tlc l n l l r
c r rcc R l A nc a c rcnr l
n c T clrl,
r r e tc a rc l r a
n r rc, lac a r rcc R a l
d a l nca ncr cc l l nc l le a tct
l r r ac tc lc t r c c d a r a a
a l a r la ca n l l e , l r e
a a r cl lc l , L c lctc lc d c
c c lc le cac tct a l n rc
e rdc l ccec
Tc lc a c i r c dc ar a t n
a n l d n r tct , lc l nc l a rr
ac n c ct r n c c ,
d a a l l ncnr,
c a l l a lac c a l ,
c a c n ac tc c nc a nr l B
, T a lc l cc
t c r c t a , l c n rc l
c c n a n c l c l nca r,
a c l a n l l a l a c, B d
e d r n c l l e c nrc a l rc n rc
a l n lc act l e l d ac
c L l r e a lr l ,
An c c c n l l l lr a rcl
r l a r lr l lrc t l rar c t cc9 tc
r d ncrc lcr c a rdc c ncr
Ac r l l c t rc l r a d at l lc
a lrc le r n r n nc a n tc
a l a c c l nr l ncl e r,

r l c l cnr n c l n nc c rcecc l
r l d a cl n c le a c c e c tc a
c l a a tl a nc c a r ,
B n ac r l tl l a nc r l a r r r
a r rc ac acr l ca c lec ,
L c tc c lr c r l ,
L rc a l c c la l r c ac r ac r
n tl cn rc ac acr r ,
nc n ac c l c r rc nr c
r c n l c r l , la a n a n
c r l lc a lr c nrc lr c l l
d a l a c, n rc d ac ac a r n
t l cr lca r , G r nclr r e c l d
r r r l tct l d a lr r l n r r
cr a r n l a , n lc nr d a a r l
nclr ac clr c n a r a c lec c
lc L tc l l a c nc lc tlc d e l
l , n lc a l cnr rc
l rr tct c lctc c , R r c c
lctc c n l c r l aall a n ,
l n r l lacn l l
c B cr c cr c ac a c n
r cr lca r da eccl rc rc nr n l
ltc c c n c r e c a l an lr a
a l nc n rc a l nc r a l r n lc rc nrc
c ca a l rc a n , c t r l l l
n c n r lac n t rc n ac t tc n
tct c t r l l l T r c n
r c c c cl t la a c L t c
l c c c c ac c a n rt, rt r r ac r
r B a nc r rcc r c l A l tl
c r lcl rr la a,
Tlc nc n ac l n r l nc tct l
a c a r l a rct ac , a
r c e c al l r c a l lc R c c a c l l
ltc c a lecc nrc l c elr t c
nrc c e c r rc lec ac nrc l c
cclc rr r r n c rca lc n d ea ,
r lac n c lc lca r n tc r l d d
n cr C n lc n c
rr n c n da c nrc nrc l rc
c nc da c ac a a l r l
nc r
r l c a r l r, r l l a n c a r

lacr n tl rt , ac r rc lc t a cecrcc
c c,
L tlc cncr la a d c rclr
r l a r,
l rr t tcl r l c l n rt la a a
nn l t c
c r l r La c Anc la ca l r e l
c n lc c rr n n rt Acc ac l c l
c rc e l r c rr c n rt a t r
la a t l a l n rc a n c t r l ,
d a nc c n l el r r l a
n lc A nc la Ac n lc A nc la n lc a r l
a c lt rc c lt rc r l c r
r l ,
B lr r l a l e c lt rc B
nc r rcc r c l tlc
L lce la a n l l cclc t c c a a l
tl c cr lca r l c nc lc c C cra c
B lc c lc c lc C a rr
A r l nl c e,
rc lr n lc c r l r Anc la
r l a l e c c c rr c a l c
Alc a Anc la l n lc n l c a lc c
l a n lr r cac cecr lc c B lc c
lt rc n lr n cecr n l d c , A l r
n lr l r c c c ac a nc n rc acc
l n rc ac r l nrc rr l cce a rt
B a t a rl t r ctclr r c
nc r ct r a c l l c r c
B a tlc r rcc a c a lc c l lr c
la a r e ,
e C l c a t lr, L tc l rc la a,
a t r a tct a tct d e r a
nc r ac c B , C n l a rc n la
r r rc e c, l rr c l lce r a c n rc rc l
Rr alrl r e a c tc lcc r c a
nclr l c a lc n a c c r l r c
rc n lanc nclr lc r c a r d
lr l cce r c
L n rc la a l n rc A l c c
a rl , Ra r ra l l n tr l
c n n n lanc c L t ca l ac r c
nclr lc d a r a a , L r ac d lr c
rl rr c l c n lc l a c

l a c c a a r a t lr, l d a
tct 9 n d c n a l d a r9 la l c nclr n
ncc l c r9 a t c la c c c l lc r
B n a t r lc r n c a
r l,
L rc lc a ac cnr cnr
A r tl a a c c n lc r c B
n c n c nc tct l t e l Alc n ce rr n
n r c c c nc a c n r l n le r
Cc a l c c r lr n r alc
lcl a c A c a a ncc r c lal c n
r ac r c t la a lc l lc ac
a tc c a a l lc r lc a l c c
lrc a a lctc c l a tlc l a c r
d e , lc lr e a tc a n r l
r l c n a r r l tl aal a n c a
rt n c r
C r r l la a r r rr c l a ac r ,
A r c n c A nc la l c cnr rc
C rc a tlc r rcc c r r e
l lr nl c R a c c a c c c n c
ac acr l lr c e ,
l T clrl c i c a r l a a c
n l r lac n l n c a c c rt ,
r rcc R r ca l nc le ac r c tla n c l
l c d a cl a ac r c c c
l l d r l a r R d a nca a lc c
nc a l, r l lacn nc r l ec tc
la a r e lc l, l c l a lc l c,
r rcc R a c nc r rc n cc l a r
n rc a a c n le n c nc , r l
cnc c l lca e lrc , n r rcc c
ac r c tla
l c lc c n c c, r l
lc r nclr tct n lanc , rcnr
lc n lc a l c t lr ac Uc a ac
, lc e r rcnr , G t
lr l rc a rcl c t l c c tct ac r c
l dc c t a a c n lanc lc d rc r, G n
l a n l c a rc t l , a d
t a n nc a nr l E
rc lc c e a l d a l a ac
Ac d a r n l a r rc n a rc l cc
r L a c c a t r a tct a l a r

c e c T clrl,
Rlc c a c a c n rc t a tct a t c r r
lc n c a c l r rc r r R , A le
lc c r c c rc n lc a l l a c l
Bc la tl a l , A a nr l E
r c c d ac lc r lac a n r l n r
C l r a c n a n trc l c a
l r c c rc la ca c e c l r c
c la lc Bca l r rc a t r l r
c act c a c lc c l lc r l r c n c
t n rc l rc c la a nc l lc
l cl r rcc R ,
c t c n c r c cn an lc r
d nr r c lcce c n rc a r, L t c a c
n c cac l a c r r a ncrcc c e
c lr a nclr r c c c Lc e l
n le c a c n rc la l ld nr r c t c
c rc a,
T clrl r c , rc nc a l C l l l c
r c a n l r lac a ecr rr rn c e l c
Tc lc E r c c a n r la d r l r
l ec cc a na l G r a a l a ecr dc
Bc dcrc c r c c c r rcc R ,
Bc ac n l n lc lc l L t c l
l c r B a l r a c a n d r
l l l c c l d t nc a
e R ,
r C l r c t d a , C e l r rc
lc r rc r e c r a c lr lc n
n rc nc r a c ac a
R a n l c c T clrl
a lrc c a tlrcc nc a c c n a l
lr ac c r e l c c e C e l r r l rcc
c a tlrcc acc , t r cnr rc r a nr l E
l l a nc l lr acr rc lal r c nc, C lc
a c n c a r t cc
Rc e l c r a a lr c T clrl,
a a acc ac lc c nc r , c c
T ac tc c e l d ac c c r r R ,
tc c lr c nc a nr l E n t tc c l
B l rc rc r rc n lc ac n rc d ac a d r
E r c r a c l l cce T clrl
lc lr ac r c c l r c c r lc rc T
a l t , C r e a c r c t l nca

tct
e A n rc e L c a r r
a l t r a r d e c, B r lr n
t rr c nra a lrc c cc tct ac a B
c n l c r rc n t n , L lc
a tct c n c a tc lctc c Ec ec B B n
r c lr c el lr d ca lrc c c n c, n
r ca nc a nr l E n lr c cc r l c a
e l r l rc c rcnr a nc c
R i a n rc l n rc l
r t l r rcnr r l tc ac d ac
a l r c n t nc T clrl, c i
r c,
L nca l l nrc r n c T clrl,
tclr L rcnr tc c ac n rc d
a nr l E
Bc n rc a tc l n l c c da, lc lr
nc rc n r c l r e n l c T clrl,
Rr lc l t r lrc B a t nc r
c rca
L t c la lc lc n c a l a r l
l rc a a a r rcc n c n r nclr acc
T clrl, Bl r c e nc a c lc r c l tc c
ac tc c r a r B n a t d r lc l l c
l r
r r d a R nc l a n r , Bc e c lc
l a a c l
r rcc R c a l a ca c l
l a l d ncac c c l
B a tc lctc c l n lc , arc a c
a nr l E ,
a r lc r c c tc n l c l ,
e Bca lc lr l nc rc n r c n l r lac
n rc tc r e c lc, A r c n c d r
a c l R l n r l l rc
la a r lc c a r c c dc ac r ,
R l le t c lrl c l r n t c n l
n n l e r n c ,
r e a r c a rc n a r rn R
r r c c t a ac r c tla a r c r e
c l l d ac c, A c R nc l
r e l t c c l cnr n c
L l ac t lr t ac nc l lr c
n crcl , lrc ac rc

l tl l c l a c lc l n l c
T clrl a r l r c c lacn r ndr c a ,
rc tc act nc a rc t c n t c r lac l
a t lctc t c d a l a t c r r c
L r c l c d lc tc c c
r c r l c a ,
la a c lr c n r,
La lr c r l a r,
L rc l la n l La n l c r e
a n c a r c a rcc na r , rn
lr ac d l r n lc a rc

l l c nca c a c l a a c l ncc
a n a a c c nc a n n a l n c
ac n r rcnr c t c a r c
lc l cc c a r c rl ,
B c nc a c c a r c
lc nc l acc a c c cac a r c e
a c rc ca c t l l c l nclr r l,
a r a n l r c c nclr ccl c r
c t l r c n , B n c cac nc ca c l ncl
t l r c a a rc l ncc c a e l
d c nclr a rcl r l , l r n a
a c c rl a r l t lct lac a c
a r tca a r cc c c nclr n
r l , rl c a cc r n lr c l aca l
n acn r, c c c t l r c lr rc a elr a
a c c elr c nclr n c, Bl c r c n
a a c a cr c la r r a ncr c a nc
nc c a rct c r a c rc a c a
R rc nclr d t r r l , L c n c e rc
la l c lc c9 ndrcc ac n rc la l r c c a r
Ac n c cac n r an c c elr e r a n
nc a n, l a n lc c a rc l e r r
c lc a ncrcc n l nca rc nc c n tc
n rc nc ac n r n rc c c ac n r cl a
t c a c c n tc a l nc r
Ac r l lr c c cc cl l c ic ,
R l c l a l n r l l a l l
lc a l a r cl , r cc c l ac a r
lrl tla n lanc c l n cr a r l r
c a c l n rc dc e l r r c l , A
n r c c l a e d t r a r l

d la a l d rcc l e ra a r r
C c n rc lar a c r c t c a r l
a l rc r rc c t rc l C n nc c n r a
Bc c r a ld c l n cl c lc ca c
a l c, A e r a r a c ln c tc
lc c n tcec nc ac r c,
n cl a clr n c ncacrc tct , c r
r a a a clr l n lc n c rc, Ra a l t
n l a rct lr c rl c c a c
lc a c tc lr c c ac , rl
la lr r c l cnr l lc c nc c
tct , L lc c nal n l n lr t l
n a rc a c a l t r lar r
Ac lc a tct a n ,
R e n c l lc l r n c l c r l c
l l lc n l a a tcl c la c l r a a
n rc ncr cac l r e,
L r r clr r r a a r lc a c
l clr ac r nc l lc lrc c c r e r e
l c r Ac t c n a r lr c clr tct
n lc ac n r lc l r l r e c ac t
rl ,
lc clr c a r c tct r n c cnc c c a
rl c d r a, Bc rdc l n rc n lc act n ca
n l acc l c lr n c l r e la lc l r a
n r r l cnr ,
L n rc n lc c ac a l n rc a
c l lc , G n a n alrl n tl
a l n c tct a l n c a lac l r e lr a r
cl n l cac n rc a r n a r r
tclr t l a nc c9 c dc a c a a l
R l c a nrc a lr c c a r a lrcacc rc a
n l a lrca nc l l r nc B
C ac tc lc l r l r n rr t c
a r c n la a rc a lrcac a r r c
B cn rc alrl n la n a rct a
rl n l a c l cl r rc n c
lc ca r tct ,
r r c accl a l c lc ,
B rc tc c r c lrc l nl l lrc a
act c lc n c a ac rl clr
tct ,
lc ncac rl n
G c c n l e l cl, B a lr

tc act lc l r l l nc lc, A lrcacc rc l
c lc lr c a lac n t c n c tct ,
Bc tcl cnc c Uc a lc a n r
n c tct a l lc c ,
L c a n l c rl a c
c nc d a ce a l nc a c n
n a r rc c ,
tl a n ce rc rc rr a c e a l r n l
a clr nc a c c n c c cl r n c
n t an a ecr a c c a d ac rr
lr n c l d c tl n le r,
L n n nc la l acc ac n a
rl c tct r l a a n c a clr,
T e l le r r c c cl t r clr
t r n lanc c t r l r a lac ,
B lc l cce a r rc ac rc rr l n acn la
l c n ,
r lr c cl t r lacn l r
rl , lr c a c c c aalc a ,
l a a lrc n l n rc l a l
c B l c , l a l c t r nclr r n l
B l l r ac r n a c t lecl lac r
cecc ce r le c, Bc acc cl t r r c
c n l r c r le c, c r c c ctl
r r r a l a a ac ltl r r l
n lc rc
Bc ac l r c c a c rl r rc r c c
r c n r ec l C r a c rl rl
a c l d a nc lc r c
A c l ce l c la ce r a nra , L r c
r c c ac n rc la, r ac n rc
n t r rn c a l lrc
A c a e c c r lc r n lc rc rl c rc e
l c c eec l c eec d n
l r r c eec r r rl nc d
n lrc l c r R r a c rl r rc r n r
A c rl r rc n c d lr r d a rl
cc a l cr cac, l c t c c
l rcc n l c t c lr d c t l a c rl
l n c c rc r a d c n lc c, rc cl t r l
a n c d lr a c c a aarc rc, cr rl cl
c ec lc l c l a rccc nc
dc le cn an a e l r , l a
c lt r c lrl c9 l rr le l lr a c c

n l cl l ac c l c ec cl ac
c r c t rc, lacn l ca l a r r rc n
cc n n c lr rc l c c c, L lcl la
d l e nc d clc d lr n lrc n n cl c la
l ecl cc c,

Tct n c le r a r a lac l tclc
a c , l lrc n l cl c I r d nr lec
l an acc c a rr c n rc cn an c ,
rc n rc l n lr r r n lr , r ac
d r l r cn an a e l n tl ac r
n c n n l c a l cr r le l l n l,

E c cl t r c l ccec r c
l cl c I r a c a lla R l , c r c
le r a lla cn anc nc l cnr rc B c
t r t tc a c lc l l d nr cn an , A c
l n al c tc a l c c ac r r e a
c cl c a c t c lc

la rl l acc ac n tc rc n
ec lc a l a t c lr d a c n rc r
n rc n l n rc c c Ac e l rc l a l r
c rc e

cl t r l r la G a lc l
l c r ce r c rc cl t r n tr a l
a acc ncr ca rc l A , G r a a A l c
nclr a a c a l r lr ce l r l nc a
lr lr nc a c e c a acc n lc a
a l t tcl l cl c t r c R
cn an c C rc e a c al ac a a c n c a
c t c rc r r , R r t ac r t d
n a lal ca l a a c a r rc ac rc t al
r c r le c, R l c n c a c lrr
a c l r l a l c a a c
a a alc rc ac n rc e l cl a c c
r n cr rl cl, C a r cc rcc le c t ac cc
l r l nc l L t lr c ac c t lr
c t a n r c

l n l rl n lc r lac nc alc lc
n rc Bc el a l cn rc r
L l a n l c cac rl n tl d
tct r l l c nc a c c , L a
ac r n c c a G nc cl t r a r
l ccec a nc c l t n rc a l r c c c
c n r l lr c n l cl t r B a
l r r alrl rl l l a tlrcc a

ec r r n lrc t rc lr r c al rclr rc
l n tcec l c l cn c clr la
nc c r l r c rl
nc c d rc n l a re r, a re c
nn cc, clr l nra a c n tc rc l tr
n lc lr c c l nn t rc ec n tcec ac
Bl n lar l r c tc c c c r a l d a
a
n n tc r c act c lc lan r nclr
tcec c l rc l ac r llc lr
n rc l r c rc e l a l c tc r
c e n c cn rc l c a lac rl r n c
cn rc nclr la c c c nc a c a r A c a
ac r la n lanc l c a , t c n rc
n rc
L n r L l n r r n l
rl , cl t r a ac l a l
cclc n c r c c r n l r c
tc n l nc d cc n n c rc l d d c
l r c c na cc lc l nrc l n lr
l c nc l c nc cl,
T a n l r rl
Bl n a rc nclr a rt rn
n c a lacn n a e a c l le
l n n l c l a l l a l a n tl nc a lac a
a l rcnr r a ac r ac c r c
r rc l rr, a cac c rc l c nc d la
d lrc la a a l c a 9 rcnr a tct
c l rc a r a r c lcn rla c d c, lanc
n n nc a lac l r rc, l a nra
rl n lanc l r c d lrc tct c rr
c n l ,
c ec tc c nc ac a c nc a n c n
r c e r n l a c , cl l c ac c l n t
c,
C ac l a nc a c n rc d ac r a lcn
n l n c rl ,
L rc n r a c n a r tct ,
rl a l c ,
t nc lc nc a l rl cc c cl
t r L t lcl r c la r n c lc l la l lrc c
nc l , R r e c c l cnr r l n c c
t r c
lc n crclc l l r la r l rc n c

n c a r r c c a Uc a n cl
ca , Ac d ac a l ac l a Ec ec B
ac n lc lc A lr c tc a Ac a
l Uc a r l lr d a r
n lc l t d lc la A lr c c l rn r r ntc
l ac r lec l d r,

La t l n rc c r a a n rl
n tl n r l r nc tct ,

B l t c Lc n l c n c l a
Uc a r d rc lc ac c a rc cec r a
n c l a r c r

Ra nclr r l r c c d ac d rc
tc r rl ,

r lac lr c tct ,

T tc c , L la e cl t r , tc l at
l r n c r c c lc d c c c
Acc l rc c a r c lc lr c a altlec c
Ec ec B r c c l l c l r

lc c c acc n c c c a l rc lc r
r c n l r a cl l A r n
r rcc lce r lcc lan c ac c c c
B B c c lc l c n c a
l r d nr ac r

La c dc lc c l c a c l d nr a a
A t r ac c c c Ec ec B lr
n c n lc c a A c l nc a c lc n rc n
ac a n rc n lc c n c t , cc
r c c a d a rc l cc e a l c ac l cnr
Tcl e ,

B d l r r c c d a r r n l
c lacn r a B r a n l nc d n a
c c d a r rr l e a B r c c c r
dc c rc l n nc rc a n rc lr n
n l rr c n lal rc lc lr r c
nc t c a ,

d e r c rl ,

Ac c d a R c a n c c lr l
c l d e alc rc a rc n lc , A l r
al a n lr

e Ac r a cecr lc c c la
rl , n alrl C l lcac ac r la a, A
cl c t r c r c ancr r a

B r c l d r , C l c l l r n
tct d l cc e l , B a c r nr n

t l c rn c r
Gc l nc a a a c n l r c n c
n crcl a c c l cce c n c c a, n lc
rl 9 l a l l a l n tc d a r r
rl l rc a n a lr c e c9 e l c
rl nclr c,
r l el r ic nc c c rcnr l ,
c lc l a dr l l , Ale r c r c ncc n dr
r lec r , A cc c ncc c a n c
na cc c la c r r c lacn
ic l n c c la lr r a d ac n rc l c c
a l rt ac r c, a l c tcal
cl , l ld r a c a a c l r l c n r
a c r lc r lan a l r c r
r l ic t c c a c lcl rc a t c l c r
ala e a d c d e c c nc cl c
a l c c nc cl r l n tclr, G a l r l
r c c n l a e la l a a l n r l
l le c a l l , r cl nc a c r l c
ac r a l nc cl c e c nc rc cl l
d e d a ac a n lc c, l d
l ct r c a , r l ic tc altlec c a
rc l d r l n tl l n r t c e
l nrc nc r r rc t c c n r t ac c tc ntc
ac c l a a r acc n c a r, L nc rc
ca n r c a c l l c r l c
l c l d a rc l n r t cl ic , Ac lc c
e l r tct c nc cac r a ac r r nc
el r ic d r n rl a ac r ra a c n l
l c ca r l n r c a
Ac r rcc c e r c, cl ic
ar c a t d ac l c l rt c , c l c c
c n nc c rc ac r r l l
l n l l nc , rcc l n rc dc
c c c a nc a c n l c n lc c
l , n rc n r n nc c tct lc
an rc l cr nc n lanc c ce c r rc n a r
al c l cnr l a ll d nr a e r n r n r
l a r rc c aldc n lanc c r c r r t
n c at dcl l c c,
l n tl e ra el r ic l tc la l l
nl rl La t l n rc c c n n
a r l cl c rc cc c cd r
l n rc , r d r n c dc ar a l

tct a lac ,
rl c n c l d ca car a lr l r
n c l , r r c l c n c t c Tct c
a n r a l r , Bc d a c a lc ale r c
cl ic c r c lacc a e cn rc,
n c a r l r a c r l
el r , E aclr c n l a l cn r r
cl l ac , r la tct n c ecl la l n lrcacc
el r nl c r c c t d a cc n l c
c cl r ca l cc l a c la l a t lr c n rc
l c n d rc r, r lec n l ac a
d ac la l d ac la e rr c a n l , rl ac
L a aclr l ic r c r l n l
rl la tl n lr l cr a r,
rc lc c c tct r l c
A cc l n c r rc
A r rc r l l cl ,
L d ac la r c c lc n c clr l d r l
cl l a l
r c l cnr c d a rc l l r cl ic
tct r ca ac r l , n t a rct anc ac acr l l
n l l na c n lacc r
lc nc rc rr d rc lc e tc a n a
d ac nca a lc l d r l nr c n
n c l A l c a rc c nc a n l d n e l
a ac r
rl c cr c c lr l a a e ra ,
nr rcc n la, la c l c a e d la a
a clr ac a c a n l c a tlrc d l cl r rc
alt c a t nc a c a e c ac
r r c , rcc tc c c c
la r n r r cncr a t lr a a t lr rr ac c n
a r c rl a n r c a t , c
a lac lr
c r ac c r l
rl n rc r, l c n lcl nra c c
c c d nc a, t lc n l n rca r l ,
rl c c tct a l n nc
a r a d r d ac c a lce r l
rl n r r a cc lr nc rc rcnr al rc
ac r r l rc ac n lc, r c l r n c
rl r c nclr a rct r l a c t le ncl
rc c r ac n c c l r ar
acr cc ac rc

c l ccec a l r rr ac n rl, l n
a l r c a c c c n c c,
B c a c c c n c c c n , r
a rc tc c lce r ltr l c c
c l ccec cl t r l c t n c rl
Tct c n l a a lac c n c l c
d a r c l l,
B c n c l l d r t nr c,
n l c rl , Tc tc l ala c
c a
l tlc a c c a c n r nc lc
e e n c tct a c n c a ct r lc la c
La c dc lr d rc d rc c rcn Tc n
c c e cl a l tc n rc n lc lr rr c c
l ,
r l c lr nc la r lr c cec n
r rc c n ,
lr B l lc r l c n l c rl
n tl a l cc nc tct ,
G l n acn la n c n ,
La l r c c cl t r lc la a l a
d rl , R c c tc c la c c
r r
l a n r ac r le a n l lc ,
l lr e r n c c, tc ad nc a n n l l ,
n a r l n l r nlrcl ,
Ac n a r nc lc n a tlc c nc a n c
a n c c tct ,
rl l n l c, L lc c n a t n
a c ad d a l r c ncl ,
C l rc r a c t l r e n c n
n lc ac lr n r
La r a l r e lr c l
d r la r
L a t c lce r ac tc l r
tc nr l n l lrcc r c A a l
cl lctc a lr a e l a lrcac c n c l
l r
A lr a lr r n l c d acd lc ,
L d ac la lc l t a lr , t ac lrc
nclr ac tclr r e t tc c c r c n
B l c r l cl c I r a n c r cl a lrc
c ltc cc a l n r A a l
Ra r Ra c n c l cl c I r t

t n l, c l cl c I r d r r ar l r
n r
L n lc al l n , C ac a c
rl n ac B lr ll n t c cac a lac
c n a lacn r ec lc A n r
l a r a l c a l cl l c c
d r Ac dc c n c r lc
lc n r ca r d r ar l n lr r, r c
c lr c e 9 n l l rr ac tc c n c
n tct c t a ,
r e c n tl l d nc tct e
G l Icni , Ac a c r a r n r cn an r nc
r a a c la a ce r d R rc ac
c ntc rr a c l t n a l rr
le r c n ,
A c al n , ce r d l n r l cl
c I r a r lc t r nc r l a a r
r t l
B r Bc c r c n l l cl
I r
lc n rc a t rl
A lac l c a c lc n rc
n l a n n t n r l r nc lc ,
Acc ac r lr d rc e tc l c lc Rc
a nc r l r e tc a l a t ac tcl
t c a c n c c ca c d nr rc c a r c l cl c l
l c c c n c a c t c r c c n tr a r
c ,
cl t c a r c n c Ec ec B n l c
lc n l c c lc l cc ce r nc a c a la
d ac lr c c ca c e l Gl d c r r e ,
nc B B lc r a r acc ac
n la a lac ,
n rc lr n act lr c n a c c
cll lc c c n t ,
B l n l c rl l r
le c ,
arcc c I l r c rc c n r
n c lr l r lc ,
A la alrc ca a cl c a n r a t tc
n l r n l r lac rcnrc l a lc
n l l cnr c a lr c r n c d tc
a lac n ca , B n l ac cl t lct
n c a n l r lac l

Bc ac rl lr c tct lc c r, B c
ac r nclr ac rcnrc a l l tc la c d a r
rl r l c cc lc r, A rc t
d le al l a r a r
n a l c crc, C a l n c lc cl
l r c c cr e n a l ac r d a r l
clc l l ,
L I l t r l a c cl t r r r a
l ccec c n l a r a nc a c a n , rc l
nr tr t c n c ac r ac r lc ca l l
a r rn r c c l l lac clr rc tc l nc a
tc nc acc c arc ca C cc a c
r rn I l rcnrc ncac n l e c
n l ac a n rl a tlrcc,
B l n ac al n n l c
n l c c c a l da c n c, T c n lc
c L r a c r ca n l lrc cclc c rl
B lc r r ca c c cnr n lr
ac c a c c ca r rc ac
r l
Ra rc r Ra r rc ac rc e l r
l a r rc ac rc lr l d n c c c l cl
lrl n rc c nc rc ca a ncalelc, A c c a ar
a c r rc n a a l rc l
c r rc n lr c ca a rcl d t Bcr r
a r n ac c l c r la lr ac n c
cnr n c a c l cl c I r c d c rc a r
l , L r c c nc a a ac r e r
a lac ,
T t r c rl c c tct c c,
B a t c r l r r c d ac n l nc
l cce a r e r n ,
L l t c r l r c t c r r
ce r lr c nn rc c tc l r ca l
ac r el a c anrc l nc lcl lac a l
n l n rc c tc l a l r lc
n c r c t a c d nr a n rc l
nn r l d r la a rr e r cl , l ca c
tc l c l l n l n rc la rr c r a
lr c l
Tct r a , c c a nc cnl n lc n cc
l l lc la r , A rr c l c r
rl e l c a nclr c d a a r a
ac ac ctrc r cac n l ccec a a l c a r

la a l cc lct rc c nra l
c a a c a,
T a arcc I l Uc a lr a, Alc rc
n a c t r rr rn l le n c l
a n le r n ,
r a e ld a a lac n cd a l c a
c r c n , Uc a r a e l
n l c rc l a l c l ccec d r d rc
n rc nc ac r t n r c I l arc ca
le l cl c t r c
tct , B rl lc rc
e l r rcnrc l n a rct anc
l nc c a rc el r Uc a e c c ce c
a Ec ec B n le r lc lc, rl
r Ac d ac a l ac a Ec ec B
T tc c n l c nar r a lac ,

Ac n rc la l r c rc e cl r l r
r c l rl n ac a r ca n a c
r cac nc rc l la acr , B l c
lr lctr c c l ac rc a tlrc n a rct
l cnr l a n c c n c a n c
l c lr r r l c cc d
Gc c l acr rc l r l c c , La l r l
, L c l r l tc la n n
n r lc , r c a le ld lrc c 9 ld
d a nc tc, Glrcl c d ac nc tc c
l r c tct , ar c l c l l c c
altlec c a c l l n c l c l a c lc
a c a a c a lac rl c a c a r
r la a l r c c d ac nc tc,
n c n c c a l c a rl rc
n c , c cl tcl r e lal c nc r c
r acr rc 9 r rc nc c l la nlc a
cl r e a a a c a rcc l , l
r r ac l c n rc l ccec n nc la a l
d nr l lc c c lc lan r
R c da c r l rc tc c c n
lt l a rct anc, Tct c c n c c ac
cclc ac dcrla n n a l lr a
a l lr a c rl c nc tct
a lcr c a t r r r l a e c c
e tc a cl l a rr c l ,

rl d c c r ca r altle r ld a c, Ac
n a rc l l c tcalc l r
ra nca c l lc acc l n lanc lr a
acr rc c rc lal r c c nn c l a c c
r ec a r l a cc c da ac dc c lc rccla
ac r ac d tc l cn c lr ac r n lanc
dcrla l cl l a l , A l lr a d a
rr n n lc c l a an c d ac nc al rc
c acl r l l d nn , C n n c a rl a
tc r a lrl l n c cn rc c acr rc tct
l c n a c lr c c lec nclr
lt lrc a r r l c l c lrc
c c acr ,

rl l la l a n c lc l nca r rl
l ccna lc l c rc l ad a ncl a c lcto
l ccna lc l c d c

Tct a c tc a ctcl l l a
a r ld lrc nc a lac ,

T c n rc c a n r n c ndrc a l lr
acr l n r al c,

L ac r r Bc rdc c lal rl
r c c a lrc a n l c l d r ca
n cacnr r l n lanc, T a la rc c c n lanc c
a lr a tcac l ccrla c rr lc ac r c
lr rl a c c rr c l l n c
c r rc lc,

dr C ndr c n l er r n l a c tct , lc
l t c a arl lc r r ac r lc l
ca r l c a n c n tct nrr c l c ac
a l l ,

C n , rl r d c c r a
rr c l n rdc c lr n c ctcl n a r ,

le c lc c t r rc n c a lac a
rl ,

Ac c c le r la c l l n c r c e
r e l a l l a l l cc Ec ec B c c
e alr cn an c l cl c I r , B l
t l c n lc nc l cl c I r r
r c le tc rc n l d lr a l

a r rl c c l ac
t c rc la Ac lan a lrc elc
cl ac r lr a ra lc n t c rc t
e Ac d a d lc r n n lanc c
e l r

rl c l l rla nl c r c
l l c r rc c a n c lc c r nc tct
T c l n c c rc la d c n c re a c
t r c a c r c c n r r a ac c rd lacn a la
n a t n nclr l tc l le l
n c c c t r rc a e lrc a r c cl
t r la n ta c l n rc l l B a lr n r
ac r l n l rl l n n l cl
t c lrc tl c n r,
T T lacn c t a c a tct , ac
lc nc c l rc ac lc r , T lr l c a
rc e c a c t n r n ac c a
a acc c n t l c c a c
ra
L cl t r nra ac c d c l acc
a c c r r n c rl , d ac r
r c c c rr c l r a l d ac la t
c le t tc c l a ac c d a r, rc t t l
l cc cl c t r c a c a t lc, n rc a a
lc c c c d l le r
Tct a l c cl a nr t c c d r,
C t cc c ctcl c e e rn r cac
nc lc c t rc, alrl r e lc d r n rc r
cnr a lc a ac r l t r rl ,
Lcl l n r r n lc a c c ac ac la a
elc r r e t cc, A c lrc
n lc a r c ca a a Ec ec B
n l la l acr rc tct nclr cnr rc9 a el
a n d l a cl l ac
acr ac tct a rc
l t trc r nc a ca a
l c tcl r e nclr tl c n cc a
acc lcac c r c c n l B , r
lcce c c tct nclr ac n c n lr l
c la l cnr l ac r A T a
lec r r r nclr n lr c r nc l e
n r nclr a t l el r l c n
a l l acc ac n tc rc c er a a c c
ac r n tc rc car r e T a el a c
n d n lr nc l a rc l lacn a ac c
a Ec ec B lr c r c l c ac r a l
tcl r e l lrc A a l a rc a rcl
c l r cnr ac c lr l, l r r
c nc c l c c c c a a r c acc lc r l a

e c nlrcl el nc a a cc a c , A r c n c a
n a a l r rc nc c r rc nlc
r ar c, ac r a l n l l d a a c
l r l c a c e e e er
ncnr a r r c L la l al la l lca a r etc
a c n c c a c l ccec la a e nc a c n
nlc c a c l d a n rc l nn n c r a
lr c c r l r e c l n c ac tl c a a
l n a r e r e l n c
A a l r c r nclr c r c ac r
a n lct , Ac ac l c c nc r la l d
r rc a lca c l c lr a r l a l
a c tc l c rc tr c l n r lc cnr , G e
nclr a l n c tc ac tl c ac a n d a r
r l rc a r a lrcacc ac r , a
r c l c rc t lr r lcc lacn r l
tc c c ncrc a , c c n c trcc Ec ec
c n c nrcc alr el c l rc a ,
A t a lr c c n t r l l l tc l n l
nc a c r c n c lc lr n c Ec ec B ,
l lr n a lc r c tct
rl r e n c a nc rc c l c
c a r c n l r e c r c lt a ac
tcc,
c c le c nc l r la n r a
n a c lal acr rc , lacn r d ac
a a rcc, a l a l r c c c n
d ac l a c c e c r rc ac c
cll c c tct n a a c c ac
acr rc n c l a a l l tct , l l
c rca l n rc r c l r d r l , r
t c a 9 n lc c r r n c d ec cc l a,
A lac l lr n l c, c l l r c, Ac
a c tc c a c ac r lc l r l lc c a rdc lc
lcr nc a n r nc n lac l a ncc l r
c d c c d lc d a
n t r d c l r a l cr nc c
r r c l r a r c a , c c anc
l c n rc d a a c r cac c, C c
a n l t alc l ncnr l c rc
c c a c r r n lc a c lt r
B n ac n r l c la a lac n a l a la
t c a , B e c n c a c r e
r la l lr c c c l al cncrc a tlrcc

l a lac rl lr c a c lr
lr c t a a c n rc r c t , T c t lr
tc
r ac c c lr c c c n , A lac
rl Alc B a la a l a l lr c
l c c c l cc , rc n l l t c
n c t d , T a ac r a lac rl
a c d ac c d ac a rc tct lan c
a c c c l c, ac r a c l c la l ld
l el r a c l n r la ac n l n l ac
n l nc a n n rc c a n tct
lc lan r
n lc cl l n lc rr ac tc nc crc c
alrl c e c cncr l a tlrcc rl ,
r r l tl n lrc a l lr l c l n rc ac n
la l lr c c, L a t c l c r c
lacn cc c n c a n c l d c
l d c r ac r l n c la, r lac
d a cl a l l l n nc c, C l e a c tcl
l d a a lac , n t nc a lac c
a nc r c l ac , B n l act
c n l e rc a a lrccr c l a a
ecl la ac l l c,
n lc ac t c nclr ac tclr a t c rc n
l cl rl la lr l n laclcc r e
d t c d a ,
l tc la c n lecl lac c, B n a rct
anc c rcnr c rl l n c nlrcl l r
al nc e, l lr n l c n ca
r c ca c n n l l a ,
lr a a nclr ac t r l c
t a r n lec c n rl t d a cnr rc,
Bc r ac r cl ca n r e , Bl c r
al r e r Ec ec B c d a cnr rc
r l rcl r e rcc c cncr c c d
l ac l ac n rc la, A lac c l cll l
rl n t c nc c n c a c a
n c r a l d r a lac n rc
n c l a ac , B ac r c a nc
l e l l acr , Bc e a lc c la c tct
l c n e l rl n tl a ncrcc r
l nc ,
clr a ac l acr rc l lan c alc rc ac
t c c d a cl c lc l r c, B

a rct anc a n l d ca c l l a a ncrc
a rc rcnr a tlrcc a lac ,
L Ec ec B c t d ac cnr rc d l
t c c r r e rl c cncr a
a tlrcc ,
L al la l r e r c c, l c lr c a l
a t c la l clr n rc, c l c a l
acc ac c arc l a l c l r,
rc l t c act n l tac c
n rl c n a ncrc ac ac n tc nc a l
L l l cnr rc nclr Ec ec B al a rct
e n r ac a lr l le e c
acc a tlrc,
rl r cc lr l a c
d lr c cr l ancc acc n c r
lc c c nclr e rc nc a c c
r c c,
r lac a l rl a r Ec ec B c t d a
cnr rc t d e c a t c a lac rl
A tlrcc d a lal 9 al c nclr
rl a nclr tct , cl lacn c rc
n l e n c a c l c c a cc,
l c d e lr a lac B t
c c r, a tclc l r c c lr l e
a a a rn r ca c c nc d rc, r l
a lac rl a c c c l l le c
dc, l ca r cac c c r nra a lr d ec r
nc a c c t c c d cc nc a c c t n rc r ec
,
B al r c r cc rl a
l ct r a t c l n c nlrcl l r a , A
r ncc l a lac r c t l n n
a nr c, A c a c nc a a t a c c
l r , Bc nc c acr al rc c
l c l c lcl,
Ac a c d c c r nca a altlec c a
a r rdc ca r r d el l l a t c la
c l c l a r l ccnr,
la ca l l l c lr c l acr rc, a
a n n l c r a , lal a n a
l l a l cl arc a a c l d , lc
a n c a a rc c t n l a l e
l a c l c a c , c c n c c n crclc rc
a c a l c t tc rr c l l n l,

B r nc cl B , lr r l l l n
le , r r l lr lr rr 9 r c c
n c a a l nc rc a a ncrcc lrl c n c n l
a a a lac le l cnr , lr r
n c a t la r l e a lac a
clc d e rc, c i c e l r c r a c
T tc c c nc alc c l d c n c tac
t c c nc a l d a nc a lac
Bc t c tct c dcrla l nc B nc

a l n a l c rc act 9 r r c
rc ac c c d a r t tc c c a l t a a
rc t n l c i c n rc c
rdc c rc T clrl c c le c9 l
lt rc act a a r c c lc c9 c r r
a rct a lac lc c n l l a l t n
lc r r lcanr a a l a r a c n rc
nc rlc rc a c c c accl a l ac r
l l trc a a r
a ec rl r c r l nc
r c a ac r lr rdc c cl9 a c
c la e r c r a an tlc e l a
lr a a r c nlrcl l
r c l lrc c l c lc l a l
l d n c rc a , rc nr n l n
lr c r c c l r 9 t c c anc c nc ac
d lrc alc rc a l n rc r lc
a r c c a r ,
a l c c a a l a lac c l
n c c e l c rc alc lrc, ra l n r a
r l lrc cl a nr l Ec ec B
l l l ,
c, rl l c rcnr La n l e l l r ca
n lr c ac tcl r e n rc r ac Ec ec B
lr a a l d trc a t Ac tla
n a Ec ec B t c c r,
c i c rc e r, Trc tla r cac C
ac r n c c rc n c l d l
a t lr r c i c lc r r , c a lac n
a a a , A r c n c r cac n rc a
a lac t a c alc rc ac
B r l r l e c rc a l
arc lc la c c c , G n lc a lac lr c c a r
l tlc la l l lrc r c a l e e l a

l ca c lr c l a r

A l

Bl l c, c l n c c ac r lr c c, Ac r
n l c l n l r c c r ac r r l r
l r e l c c r ac r c c rc
r l n r r l l t c
r a l

r l n n l nc a lac , C l n l c nc
n a t c r l, r la r l T clrl c t
l n rc rcnr n c t alc lecc l r nc,

A nn lacn c t l n l a lac a
d nn d e cc c d a a l rr a acc
cc c r ,

rl lacn c r ltc cr lctr
lr n lr c t r r c rlc a Rlc c c

T clrl r a r ac c a a rc tac
a , A n rc a a a l a t lr r
B a r l a c d ac a ac r n lc l rc
B a n lc a d ac alrl rl t l
T clrl a l c n lc a r l r
a r c rc aa r l t d a l n rc
a a ncr c

T clrl t n l l a l l

R a l e c d e r
l r B cnr e r G r nc r
lr r nc lc, Bc c r l n r, r
lc la c c c ca r la c c c a r r
l r r c nc r c A a l a nr l E
c a lc c

rl c9 n acn c lr c c ar nc a c
a l , n crclc n a ,

C r l c rcnr c n c lctr a lac ,
l r ac t a l n ac nc rc ac r n r ala
a nr l Ec ec B t l l l d lrc t r lc a
lc tla a l l e l nlrcl l r a
n l l e n, A l d ca c cn r c c c
e cl B r c r r B r l
a n n c lc a c r ac r l lca r l
c l c rl l t r c lr a l
t r lr lc a nc tct , l a l n e l
a lac c n n Ec ec B , B d l
lc d e d a r cl B a a n l
ac r n l c n c l a n a l c el
d A n rc d ac a r d nclr e tc l c

ac r d nr c ac r l ll r ac a lc n
d r A e l c c L a l rc n c l
Ec ec B l t r ca r r r r rc
A r n tc rc n c nc a c c l dc rc n
d a c ca r l n r c nr t c d c Uc a
el r a c lcrc nr t tct , c a a
a l c ac r a l r l d a t r
a c r la L le ac r e l rl , t
le c c c rr ac d a r nclr c a r l
t ac c l a l n r n lc l
B n ac a c n c acr rc l n a
l r l c ac c n tl c l rc crc c c
e c a a rc c a clc l a c c c ctc e
r l rl c lr c l acr rc r , C
tct ac ac c n ce rc nclr c c
l n c a lac rc nr t
l n c a a lr c c a cc l d
nc a c r a e ndrr l l c r c
l t n rc t a la n l lc t e l n
ca c l c ac r t c c le le
l n r l a l c c rcnr a lla cn a
d rcc R l a c tcl c r c l cl c I
tc lc c l l cc cn an nclr lcc nc
a c d a c n rl c , Cn an c la c l r a
l a c r l c r r c l cc r e , A lac
a c lr l c c cac R l c le nc
aacnr l n nc c l clr ac , rl
lctr n crcl a d rcc R l c l a r
rl l l l r rl a n lc l
a lac c al c c a r , ltr nc a lla
n c l acc ac d rcc R l r l cl c I r
aacnr a r n ac c9 l lrc c n n e
a a lac l a a a l a c
al a a c nt c cn an , d a n l l r l
a tlrcc c l c cdc c l cl c I r nc
R l l tc a t n lr l l a c
a a lac ,
a tc a lcc A n rc r c
t n c l d r c c a r tc rr
d nc a lac a c rc c n a nc
rl ,
R l c lal , rl r ca l a c r r
c tc a r , B n a rct l rc c c l nc ld r
r t l la r l nc r n a l c r c9 nc

rac lc e l n c a la c c r c l d rc lr
l a r a e c a,
r t r r c e c d r lctr a
e rc
B l cl c t ld r l lrc c d rc lc,
l c trc l
l lr la c dc clc ea l d nr la l l d
l acc ac c ac n nra l cce d rc R l
la r R c c Ac r lc l c lrt
c t r t tc c
a c ar c l R l , L al c ac r
d a rt r a r l cnr
r r B c d a nra a c a, lctc c
Gc r c lal altcl l d rcc R l ,
c r l d a l , a c l l a
lrl, lr l a aa r nc l r cnc l dc la c l
rc c d l r lc la nc c 9 l c
lt c rc a l nc a c da l a l, C
l rc c lr e c n l cc l r rc la l er, lr
le l ac r r dc n a r c lrc a
n rc la l r a r n crclc rc, B a r c n c a c
c n c lt r r rn ,
n a r Ce Lc lc l t r rn arc a
a rc r rc nc a n n lc rl ,
r r l a n a r rc c R l , r
a r rr nclr l c a c
ctcl a rr l n c nra a rc
lc nclr rlc d rc rl rr Gl c c t r
l l La ac c a l nclr lc a c
r d l c n n rc
n rc cnr rc A l r rr rc a
C
L a c lr c nc r rl ,
La c l a l a c n lc a n r t
a l l a rc, T a e l rr c lrc
Ce Lc lc ,

5

er l l c c n l l rcl l a c c
Ec ec B , cc c a ec l a rc l n r
al r c nclr c cn l a c r rc c t r , A
nr l d c c le a tc l rt c rcl , Alc
a ac an d r c c l c acc
n l la t , B l t c la d ac n l a a

lr lc a c l a tlrcc nc a c c n c c nc
rclac la c r a l lrc B L t c
la l d cnr lc c , Lc l a r c n
lt r c lc lrcc a nr ca c
t c r r l nrc a c lrl nc t
c n r anc r a ncrr c n c, l a r lr cr
c a tlrc d ce r , Alc c rr lr c B ,
Ec ec B a c c a rt c rcl c l r
a lan c n dc a t c e t le c l r
l, l a l l ac c r ca n lr c cc c anc
d l rt c rcl c a c l c c
t r lc a c la l c t rc n
r l a c, l c la l r d l r c
c c l c rlc c a la r c a
B ac acr a e c c c a lrc , lr l
r l r lr tcac c a r l , Bc n c
e r a elc le rc n c c d lc t r la
l la r etc , c c a r c t r r
a r crac l rc a cc c cc c a c c r ,
Alc n rc r l ac r c rr lr c Ec e
lr r r lacn r, le n rc cn l l tc e l
n l lac a c lc ct , r l n rc lc l r
l a c c rr rcnr l a t lr tct d
ld c d ca r E l ct lacn c d
a n rl , lac a B c ac lr n r c a
a c a e ac c c a r le l c r
cl l r a a n a c L l
rc nr Ac l l r n c r r r l
r ac l r c n rc l c cc
a c r r r r r c r c l l ac a
rc nr ac lc r n c nclr d a el B
lac a ct c c a a c l n rc r la l r ac
t tcl tct ndr cac
B r a lc c nc r l ac r
le r rc , L a t d a r a t c l an rc lac
r a l e alc rc ac r c n rc nclr
arr e l c r l l ca r l n la a l n
n tcec c l c n nc
lacn r B n tr a lc la c c c l l nc rc
r c a l cc c lc lrcc rc, L ca r
lrcl r a c, Tl l n rc l ccec l a r l t
l n , B l ac a a c lc l
n rc c l a l l d tct nclr
rc ac d nr r l l n la l n tl ac r

r a t c n t n a ac d a
n n a lrc l r a l la ac a la a
r etc , t c l nn clr l c lacc c
c c c l r c a tlrcc nc c c n lc ac
a tlrcc nn, B e l l la n ac n c B
a n c c r G c c l a tlrcc l
c r
l r rn l lrc c n l n c c c a
l c c l le cl rcnr le
c c lr l c al r c t c, l c
l ccrlac a na n a tcl c lra r a n
a nr , ac c cec l t c c
t c a rct t c a la c cl c a
r n l n n rl , C e c rc c a a l n c ac
a t a r t c l l cc l cc, l nc n n
c c rc , B c l a c r a a a
n nt lc a r c d c c a d c
n nt r ec c n l da a c l n a a c
l r c a rccc n l cl , c d lr r
r a l c n a lr c d e l la nc c
R l c nc t r l c na cc, B r
r c C r l lc lt r a e c , c tc c a r c a
l t r , Alc lc c n rc n c B , c
l lr anc nc r l a e , B a
tct nc a lac nc l lc l a
R l r n rc tcl l r ca r l
c r B ,
B n t c r l c r c , B n rc lr
e a a c anc c B lcrc ncrcc
l r rc nclr a ltc c,
L lr lt r a n c r a lr r c c
a ,
R c n l c B n tl l a n n l l na c
r l ,
rc c r l , L nr l nrc , Rc l r r
lc r r c , c lt c a d lr e l c, r
lc n rc c c n r l c ct r a lac c
l rcl ac r c n r , L lr la rc altle
r , t r lcl a a r l ac r nc rc l
a l a r, Bc l c r c l c rl a c
n cacnr an tct l lan r a c r
ca r r r rdc l la cr r a r9 a r l n
r nc rc l l
L c a n c alc c r lc r a Ec

B ,

cnr rc la l n alc lr lr lrl c
, L a c r l cc, r r cn rc c
n cer n l c, a tclr n l a c l c l a r,
lc n ce rc a c a l cn an c
C rc e, c rl a l a r a ala l ,
B n l l c l r c c n r, c l
a c lr lca r r l a, lr
nr l c a l e c rc l ca c lr
a c , B a r c n c rcec c n c ct r rl
a nr , C l ra c le c rc c a c t tcl n
lc l rcl , a r rt c c dc l r
r c c c c ac nc a c lc c rr nc
c l l c rc ra a ac r n rc l n
ac r l

B c a c nc t l ,

Ac clr ac n rc l a c acc n c c lc
tclr l lrc a tlrcc l a l a r l n cr a
r , L le cn an l l e c dc
nralr ac nn clr n rc r c l c,
L n l c c , a tc t c
lr c ac ce r d a lr c lc c

L rc n c t c rr a l dc r c r
lc c ar nc c l l c c c rc rc
t c , Rc a r r lr c e l nrc nr n lc d
t cc t c c l l l cc ac n c lc r
n c r ,

a r alc c r l r lr c r l a r l
rcl c,

C lr Ec ec B l d r e ca a a l
n a tc n lc tct

Ec ec B r c lrl c ,

A c Ac rc

C r l a l a r l c Ec ec B

lr nc clc a l a r a l a c , T a lc
a c l c r c nc a n a rc r r cc t
a l r l cc, C r c lr Ac a L a a
c lce a d a cl

B rc l c l c B C l rc a l a a nc l a
la a nc a a c n l lce ca r d a cl9
a l a a nc l c l a c n l l c c

G r l c le l c c ac n c B r
c lr lca c,

B lc r n rc ac c l cce ac c

Bc a r c alc

T a l c l c n c r r l ,

, Rc lr c r l c a r c alc, r r

c r c c l c n rc la tr , c t lr n

lcce c r l ac c ac

r r cclc a tlrc n Rc

lr c r l c a r c alc c rc c lc c L

L l c lc c

r lac

Bc c ac l cce a

B n t n r l r r l nca a n ,

B a t lc c c, B Ec ec B a

t lc c Rr ac c a l c ac r c a a

lc c Bl r c r l a c a r r cnr rc a

nr r nclr cnr rc B lc c n ac a c a r

a r n a tlrcc cc l e r , Rc a r c

cl c n ac e c n ac n rc la rc

a r a c alc n e r l

c r n, lr c rlc ce nr t nr t n l

n c a l c da n lc rc l d lrc ac r

c r tar t t r

c c a c nc t , C l c r c a tl

n n , r rc cnr l d B , a a lrc lc

a r a cecrcc a n rc n a t r

cnr rc a c nc n lr,

Lcce l la l cnr t Ec ec B l

cl cn an r ac r d a l a c r c t n n cr rc

nc r l nc n c a c n lrcc c nc n lr

lr ce c C n nt c a a n la l d

c d a r n l nc rr ac c a c l l , n c nc

c rc e c n c nc r etc a l ac r t c

r c a n lr n l

Acc a rct a tlrc n c a r l c c c,

c c nc t n l c a n a lc, G el

l c lr r lacn n rc lr c c t , ra ce

ncrr a rnc a c d lr r lac c c a l

lc acr d n n r , Tc c c lal

a n n ac cnr rc ll n c, a

n a r c r l n ltc , n r rc

l rc a c lacnc c lacec l l c cnr rr

l c a c r l c a n l a rr ,

B l r ac a c l nrc t c n l

l c c, cn l c a tl c r lc r n c n c,

l c c l la, lacn c a c l t n rc n l

lrc a lrr ,
r c R i a lr c c r nc B ,
r
rcnr c a , c c r n ce rc a a
l n al r rl lc a B a R i a
l nc a l n n c r r ld c
L tlc a c c c r lc la c r B , rc rc
n crclc r n l c n lr lr c l c
cl dc , lc nc R i a n lr c ac
ra l rc e l c
A t c r l dc ac r c lctcll
a c a rdc c a tlrc nr rrc c n c cn a
c clc a r c c n l l c c l c a a
n cnr nc n lr R c c rc r
B C r ac nr tr n c da a r c c
a t lr r tc tc Ec ec B
An B t r r c lr lca
C n r c rlc c L a c c a ac n rc
cn an r c c c l lr c ac r a l a c
aa r c rr
L ac la c c c l cn an a l a c
i a , cn an l c l nclr c c r rc c t
a l lc rlec r c n r l c a t lr lc c
n cnr , l r c c c n n cl
anc ld c ct r , R i a ac r
lrc c c l an c d , C a c n lc rc
r l rr t a n r ce t a a c l n
l r l , Ec ec B ac r R i a
rc d ac r n al rr ca tr a c n cr rl cl
actcrc a nc R i a
n rc cnr rc rlc c, L t r la
r t c r nc cn an r c, r a ac
l nr nr t n e l r d ac al rc,
n n tclc cl n rc a acr cc, Bc n c n c
t c r l r, cnr t l n lr c n c c nclr
lrc c n r a n l c, A c a n t r
elc rc l n lr ac rc c cn rc l t
a
cl cl n lr clr ac l
n lr lr ce a c rl r
Bc ac n rc n l n l c B , clr a
ac r a l a lc lr ce r c c, a l a cl r
n rc a r l n rc a , l n tl cn an r c a
a c lr n c c l r a rc l a

n rc c a r c ac
Bl acc B r c a rc n c ac c
R ca c n nc nr l c a l c l rt
r rc c n c a c l c la c a c
l ct , c t l c lc rc cnr rc l c l lr
r n l, l a tlrcc c c rca lr lt c
lc c a a r r rc rc c a c ce c c rn r rc
l l cc t r rn r r rc l cl c t r c c ac
a c n c a l n a lr l a l
t r a l n c l l
cd c rc c a l a r c c , c e c c R
i a nc a c lr l c l c el r c c
a l c c a l n n c cac c l le l
n c n r a c lr lc a l l a l
a a c,
Ec ec B n ac a rc, R l tc a t lr
l a a l c n l c d ac l a altle
B a lr l l cl lr a nc a c l n rc r t,
n ac B n l d nr a rr ac n lc n lc a
lc r r r a c a acc ac n c a r c c
c cclc l lc a a c r l c a
lcce lcce , A r n tc rc c lan r c c c
nc a c e tc B l a c dc arc c l
c n c a c e c Ec ec B n rc l
Bc a rct c c ctcl c d rc lcl rr, A c
lacn r n c l n rc l n c c r rc,
rr rn n r n l lrc n r n l n d lr
c rc nc rl , La a B l t c a
l lrc, Bc l rn lcl rc ac r a n l c nc
lc tclc n nc l ca c lr c nc
l r rc a r a la r l la l a t lr l ce r
a r c c la l a t lr c n c c a c ac
c r rc la c n c d e d a r c rl ,
c cl lc t cc arc l
B , lc lc lc r rn l rc l
e c nc c r l rn r, n ta nc c
a l a lcl rc lr c , n l c a ar
c lc a c rcc a a cll c
rl tct lc l cc lc a c
c a rc c a r l , Bl e cc lc
B l cc c a rl a c c lc l nc r l ,
A l c ac r c l lr c cl a lac a
c l d ac r nca ll c lr ac c
lr r r nc rc , A rct l rc r rc ler nc c

n r t c l arc la l a t lr n c ca c
n lc B acc lr c c
n lc al rr lc r a c a lrr
B lc dc c rc Alc n r t r c l
la r l ccec a a lrc lr lca r
a nc a c l c n acn rcc a c l n tc a la
la nc l c la rr ac n lc r c n c c
e l c a c ,
B a n rc l ccec a tc l d nc
e a r c c a r n cr, C
l cc A l t t a r d a dc a l
cl a lc r , l rc n r r ar la a
d nrcc c9 l r c c c la c n r c
l a tlrcc tc l ccec rr ,
r ac r c t B , C ac r
a l c a la l a, L c r c n c c c
r r c rcnr l cnr rc r n lr c ec
l l ca c
La l e l c a B n a t la lc r l a c
n cc cc, Rc e a t tcl rl c l c rc
la c a c a cn an t tcl n a l a c
lc r ,
n rc tl a n c ac l a c
nca l rr a t lc n r c n rc n l
ld nr c n c R i a ,
c la rl c a tlrcc B , c a a l
n c a la c n c c lan r c c, B l n
a c l a r cc c ct n c l ,
c c a c lc ,
lr n c n e r nc a n n c nc a c
rn a l d c c r clr ltc r rc ec l d
B t c l a t lr lacn n c l l , B
la ler nc t , L c r r l nrc l a e l
L r la c n c acc ac c ncr cac l d la
cl , l lc l n rc la la ac n l a r t
l r a, E l ct n c c a rr r n l c nc
c a c nlc c lcl rc c rt lcn r l
l ac e l c c a r a lr e r c nca
r t nc r l cnc l c n c lacn
n rc c l c , tr c l arc n nc la l er,
Lcn rla a r a a l car r c l la nc c l
la l , ld lr c nc la n l l a n l l,
Ac t r d a lr c B ,
R c c c c a a r c nc la

tc a a ra c a c e c c rc , r la c
n la r d , B rc n lc r
t c c c a al r l , L la l cnr
lr r cn an c C rc e
la l c nal l r c c a
c lc r C n lc rcn a
a r la ca c l e r t ncac,
l c l r n lc ,
A n t c ca c a ra c L r a
cl ac r l lr la Bl c l rc rc rc
tclr rc l l a l a l cn an t l
l l r c l r l c c r a n cc r
ctc r,
T c c c nc r r e r l
nc a tac r c l ,
nclr lc r tc rc l l c B t
lc d n l c , L c a a
c r a l c r ncrcc c , A c a l c n
l rt l r r c lt r a l , cl
l rl lrc c r c lc r , A c a ca r
d a r lc r a n nc alrl
n c c rc trc a n nr n l a
e l a rc rc nr l tr r ar rc nc
l c C l rc arr la r c lrr nc a r
n l n tl cn an l n la r
l a tlrcc r c
T c c l cce ac l c l r T c
t a e d r,
Tc rc e a tc Bc rdc d r n l a
al c r n lc C l A lac l rc lc r l
lrc r c l a r c c tl l c , rc
r c t l rc rc rc lc c n nc c Ec
B nrr n c Tc c l c B n a
tc rc t , r rcc R c l r rc a l n l
e l d a act d ac n r rc r l cc
r c, lrc tclr alct
t r n l c n nr , c
nclc ca C l a l n l a a l r
a c lacn r r le d l e r
Tct e l c n rc rc l l r
c l e r ac , L acc ac ncr ca
n c l , lc a t a d a c
r la cl l c B lan c r a r
n r cn an

cl c l nr a l c c B ,
L rc nc L r c lr c c l lr n r
A tla a n r l ec cc l cl c I r nc
nac tct l c r l G l Icni , c n c a
d r t c n c d r l rc ac l cl r Bc
lc, Tct a r r ca r a tc c c d nr ,
c n l l c c a a r lc tla r
A l r c nac t r c c c l
r c a
cl c l n r r e B ,
C n cl Ec ec B
lc c c nc t r c B c r
n rc, L d ac la n ac c n nc c l a rc l
n crcl nc a c ac r r , B n l c a a
lacn r la a c nc ,
C l c lacn c c rc nc lc
l c acc c n c a c t c l rl
La c B c t n cr rl cl e c r
r r c ,
La c nc l c a l R i a t
d ac n r a
Bl c t c r a n c n l c ncar d c ac
n r le c
A n a cclc ltl G r r rc rr c
a c c a tl l l c B
B a l c , lc c lc n a e
lacn c a c lr r c c ,
tc e l r c c a a c r
a n l c c e r n r l
l c n r le c cn an c C rc e el r
R i a a c r r l a a
a l n n ,
c e a lce c c r c a
nc l l el lr, la n t c n c r c l
n ta c, lc alrl
r a nc r nc r cl a r a c
c a rce , L l r ncr c a nc,
A a l cr ad c ac l r r l rc l
a r a c l d r c n n ca l n dc
n c clr r l acr rc n n r cl t lan l a r
c e c rc n l a c a c c lc , B
nc n r l r alc rc ac e l ndrc t tcl n
r cl l lc r c lr l a c nc a n
Bl c lr a nc a c lrc r c l c n rc

n acnc, B a l lctc r c c r rc ac n
lctc rc a rc rc c cclc a tlrc, L lc r c
ac r ca nc l r l r cn an
c lc c c lacn a rc lc ,
T c r a a l lc r a lac l La c
a d a n ac c nca d r l rc l n l
a l tc tc dc a c lecl lac l d r n l
Rc l c n l c a n c c , C l lecl
l d l l , G l r n c r l r n l c , lr c l l
r n l la e,
al ra r lc , C t c La c
c a rc n r R i a
c lr c n rcc, c c nc t
r,
L rc n d l cce r lc a
r e l a a a n c B d a l nc lcn acn r , r
n r c rc e ca r cecc t
e ca r cecc tct n c l r rc l
n lr le c r n lc rc c l r c , B lc r
n lc a l acc l t e r n l, A t
Bc ac l c c n a c t c e c ec r
c c
B c a n t c a l nc l a l nc r ,
c a a a rc l t c l dc a t c
cn an a e l r n l tct n rc l
rl a lac rr t c lcn c l n c r
R i a , C c e l a a ac r l n c
r r n l t n c a lc , Bca a a n nc
d lr nr t n e l c cac c al c R
l c a c n l r n l , c R i a
c r cl B tc n c c , l d nr a
a lc c n trc a lc c a rc tct d a
B c r ca n n r c c a c
n rc n c c nc a c c tc c n c cn an R
B n nca c lc B c nc e l a rt
l l a l l a l lc rc n n ac
c c a c nc t c n r B c c
c e l r acc ac t r n
al rr a l la c c c l cn an r c, a a c l
r la r r c l r c n c c
n l rr ac r l n c d ac c al rc, nr t
e tc a nc l c ra , l r n l l c n le
cl c n l n c l c c r n lc rc l nclr, c
n lc a nc rc elr d a l

n le c l r c acl l t r e
nc l l , B a l r rc l acc ac r
ct rc rr d r l cnr l la c l
t c a c c a t r l cce
lc l c t c le lr c lc r
l c t c le a a l nc l r c
cl t l l c c c c n c cn an r r
l c t r l a r A a a r a
nclc r a r l c rt c rcl cnr rc
n rc a n a r n r
lr c c a ,
r t c lr lc a n l c
rn ac e l c c l cnr n c tr n c e a c
r l t r c ac c d a r c a c t

A rr d e a c c c a c c l
c rc a dcc acla a dccc r rc l n e a
a n t c l cnr rc n c l cc l l d a
l can a r,

C r c l d c a c n nc n r
c nr l r le a n c e lec a nr
r a lc nc lc cc n c cll r , l n rc
lec c cl lc rt c l a r a lr
n r a cr ac n r l a r lr l c
ac r , r c l nr a anc l
n r c n r t n n a r a c 9 d l c
n rc a ncl c c nclc c aa ,

n rc r rc l e n c a c a rc e c
rc e a a n a ncr c a nc c tc c
n r cr tc n l c a ac r a l , A
e d ac c a l ac a r can ,

C r n c l r n r le c R
cn an c C rc e a l d r a l r a l n n ,
r l aacnr c ltr n c e r
n r tct r c c l cc l , B c n
cl a l ac l c la l al la l lca a r n l
Bc rdc d c c ld r c l a a c c n tr a
lc a c l ca c altclc , c r a a
r c n l l lr cec9 c acc l d
tclc cl n c re n nc n lc l a l cl tc c
c ,

Anrcc a rc c c ac rc c a l d lr c
l a rc a cn an c a l c ta ce
n acc a l l c n l a la t n
cc l cce c acr cl c l c l c
a c e a c l cce n lc a a
l rc A a, ca r lacn c a l c nc
c l a c c,

cl t c l dc an c n c r a c cn an
d c n l e a ac r cn c clr l lc c
a r a n c rr, l cl c I r c c nclr n lc
trc r c nclr r cac c n nclr al r nclr
a c l a r n rr c cn an rr lc r c ,
n rc cn an ac r a n r nc rc c
ncc c nc c,

B c a l rc e l c r acc ac rc n rc

la c lr a r n r rr d ac nc alct a c
n rc n lc t nc le l lc c , a r a l cl
c I r l a r c c L n c c r
la rl a cn an a ac r r ca r
ac a cl , Ac n l cn an n a c tc c
r a c n r c lal r l c lec a
lc c c d nr n a r lc c a c d
nr t n e l d l c r cac c c l ac
a cl n c a a r r al rc r
a a rc act l n rc c c ,
Anrcc l lr l a le r t l r
a l ec c l, cl c a l lc c
n ce r c a n c c a, R r n
a c ac c cn an l c n rc a a a
c l acr rc a l tc cnr lr c ca r el
tct ,
cl c rcnr a cn an n r l ecl c
n rc n nc l d c l rcc lca t lr cn
n c c l e l a nc c ac rc r c a
cnr lr c l a r rc a l r rn lcl
cd r t c l c c c c n c ac rc crc c c
l l , B cl c e l c a a lcl l
n rc d ac t a l t c l nc cc,
cn an c d a c a d c c n n r
a r n r a acc r ar c a a a nc a
a l l , B l a c l c c l r lc
c c n r a c lr l dr e a l ,
c a a c n cr rl cl tcl ac acr l
ca l a n c tl a t nc c , cn an
c l acc a ac la l c , C l n r A a
t r ac c lc la r a c a n c a c l
r a n c tl tca l a t nc c n l c n
la c, G c c nc r ndrc l a c a r
n rc la l n r l ca r nc rc a t n r
lc l cc tl a c n ac r tl c l n tca
c ac n l ca c l, c ac la c a
tclc n rc c nc rc l n al c a c r ,
c a lrc c c c a l c
lr nl c, lr c a l a r c l r l c n
ct l r l a r a r ac c lr l dc lc
t c a a l c a d c c le r,
e l rn ln lec c l c 9 n l
a c, Ac c cll a c n c l , n c n
cn r c c tc c l a a c rcc l rc c n

lal l c n l c c ne c ec a
r ac l r c c ,
C d ra l acc c lr n
Ec ec B c c c r, C a le l acr rc, C
l lrc a c a a tct a lac rl , G
n c c a l c tc n c a a a t
ld c,
rl ra c l dc r c c l lrc c c
la r Uc a c r l acr rc n c l a
lc rl c a a cl r rt a r n
n l acr t nclr e n l l
la c tcl, l n cl Uc a a c l c
c cn c clr lr tct nc le al rc l c r rc l
cc l c n n rl, rtcc a c
crc l c nc a lac ac r c
cnr t c n r lrc, lr c c c B
l rc c tclrc n rc rc l n rc Uc a n rc
a rc la a r lcn a rc, G l c l l l
lr ct t r cn an R i a l tct
rl l c a Uc a l c lr lc a l la
cn an a a lr l c n r r lc l a c nr t
tct ,
Ec ec B a n c n r r l r n n
r a a r , C dc ar a n r rc c c rcl
l n lr na c l l c nc c c n r , e c
lc a t rcnr c ac r n c c al
c ac r a r rc c cac l c rn c nc r,
nr a d c c n l c r rc l lrc c ca r
B a c l a ca r a a t c t d ac t t
c r r, l ac a ld c a n rc la c c,
a a c c t n lc l d rr ac a c c c n
r n l c ,
c n a c nc rc l acr c n , l d tc
le c c a c a rc l l lec r
L a rct a a rc n r cn an acc r c l
c ac, La c l c lr c ac r c a l tct
cc lce r c r t A , La acr rc l c a
rc ac a clc rc l a rct r lc a ac
a l, L n r tct l a r c ca c c c
acr ,
B n cn rc n c , A l T l r
c lr lc a a r rcc R n a n c c lc
r c c cn an l , c c l
t c,

r a cn an l lrc c c lr c l
r c r l , Acc l d lr l c A l
T l r l tc la c , L nrc
c nc c cc l c l , A c l c
nlc c a c a r a l c l l tc c
a a a , C d drc nl c l r a
c t c, lr c ac e l l c lce
tcl t l a nc c ec a c a n a
rc a a ca r a e c r l ce r c a
n nc cl c , B l d c ac r n l l c
nc dc n l a a e cl a
l ccrla lr lrc r la l r nc d l
l r c l c t l r c cl c a nclr l
ear t l r c a nc crc, A r
cn an c l ctclclr la c ac a lc l t
cl n c cc n l a c r cac r ac lr c lc
a rce d a l d ac lc ca r n l a
l rc,

r l G l Icni acd c r r l nrc , c tlac
a a c r ac r a n r rc d l n c
r ca c, A l c lec r l a a e A r a
ld l r l e c l c t , r r
a r c a e ale r a c c a d ac r a r c,
c r er le lr c r e rc G l Icni lac
a c a t lec c r nclr cr , G r a
a c c d ac a c l e l r
a c ec r e

G l a n lc G l

A r r cc c l l cl c I r ac
n lr a c tr c r c tla, l lr c ac r c
n c l a d r c c r l lc cn an a c n l c c
n l l c cr ec n c n r , Ac
cr ec c , l r le nc G l Icni la
r c c, la ca r nc a d r, L
la a c a G l Icni lc c ca l a
Rn c e l r l tc a c c d c n c
l nrc acc rc ln l l la l a l c
c cra l c c a c r n l a l n
B n nr l l l r l r c e la
l A l T l r a e l al rc a lcd a r
a t e a, c l ccec la c ac r c9 l a
c nl lce r r l a l a l an r r a
a c rc r r G d i a c a nr e c
rc r , r i C rc a lr l ar a lrcac l c

a l l c n l ac a 9 n lr C rc
c a a e tc c dc rc l
n r t l r l l n r n r
ncar a d l l r a c d r n rr a c
l c elr,
G l Icni rr r tc c c tl r r ac a c
cd r, ncr ca r a la r , C rc a lr r l ar
t r c n r c c lca c c a c r a c
c rc l l rc, cl rc eclc l l cc
acc , Rr da t r G l Icni r lac
a c t lr c e n r cr , Alc n lc a l a
ccl r l a ct r c l c la,
Icni nac c t l r c tct r la n r r n c
ct r l r l , B a n n d r l l
tct lr r l n lr cn an c a n r
l n r , Alc n r r n nc G l Icni La l
e l l lr d a a a c c
l r ,
B n l acd r la c lc c c ,
c lc nc na c G l Icni a l rc c a , B
le r c a r c a acl c , r n r
c a lc a l d r ncnr l rr c l ac l
ac n lc rc n c A l T l r c c e , r
le c a c lc l a c ac n r r lr
G r c rc a dcc dccc an r a l lc
r c r l n e c a c , Ac l ncr
n l r a l lec l n cr c anrcc r rc
l l r c A a l lr
nr l n l r la A l t can ac a r r
ad c r ar c c elr rc e c d r a
lec a c a t c c d ca a la l
Bc l c l n n l c rc r l
r n l , B a c rcc c act l l G l Icn
a A l T l r c l cnr n c cc l a
n tc a c n nc a nc rc,
B d c c r c c c r a c
cn an , c n n c c c r c r la l rc n tc
c l l , lrc c r l c a c e
l c c c ac r e l c tcll l lrc a tlrcc c
c cn an nc a c c c l e r l
r n l lrcc a a c a l nc a n
cn an l l , r c c a c a c
a c r lc a a ,
d lr c c c r e G l Icni ncd a a a

n lr cnr na cc cn an , R i a a n
l a rc l rn nc a c n r rr c l a
c a c a r c tc c, r l G l Icni c n
a c ac , cclc r c l t c c la r
d , B l t rn n c r r l r c
l e n c l nc c, B d a a t n l
n c a a t lc ac lr n r, r la
a c l rt a G l Icni l l nc l rclr r
t cn an c cnc n , B r c n
d a dc nr lacn ,
cn an tc rc e t c rclr rc, c c r a
n rc a l c l Gr c r lac c a rc
alct nc lc rcnr rc c c c n lc c r l e , Bc
l l n rc d a , C a r l c nc a c l
B a t r n lcc c c a t c
nr a a c dc c l a a n ac lc
r nr a n lac c dc ar a l n rc
e tc a r l a c nr r ,
A l a a G l Icni a a er na cc ec r
nc a c d a d n l n 9 r c a c
a tc l l a n a rc l , n rc a
G l Icni c cra c altl c c cnc c a l n rc
l r a, A l t la c c B a r d
r, l cclc n c d ac c n tr a a r
lrcc c a nr r n c c c rc l l
n c,
A t c tclr c a c l rr dc c
R i a c c tc , cn an c c n cc d
rtrc a cr c e l n nc c nr r ,
Ec ec B nr tlac rc l a ac n , ca
c l c lr c a l a ac nr r
n c , nr c r B ac tr c
r cac r a, Blr r tr c n l lac a
nc l l nr , r c n cc nclr a
R i a a t c d a cl a l a n r c
a t c c r l l l l nr , l r rc c lc
ce c a , A ce c d ac l n
rna ,
nr ctclc l ac l ac n nr lr , n l
cn an c r r l n lc r r rl l l
n c B c l tc c a l r , C
lec cac nr tla l n lc n r acc ac n a r c
cn an , R i a l r alc B a r
n r cn an n l dc ce r c ld

tc , r c R i a c r alc
a r a r r c r c d a n rc l r
l cl c n nr n nr c c rc
l e ,
B c l a l c la l cn an, C
a t c R i a nclr la l c l cl l
ac r ncar a a c n ran a rr cr ,
l cl c lr c c n t e nr
ac r l l r a r c Ec ec B a l a
an an nr cn an d n tc a nc
l rn ac r er nrc a c c n l l nc nc
Acr cl c a c l l c c n nc, L n
c r c n nc a n r tc c , R i a
ac d nc a c t c t c r , C rr a n
ac r c a rc a a a cn an r n l nc
cl c n r n n r c c c a l
e c lcl a lec, R i a l cnr l
a l n t c n c c r d a r, C a a c n
ncar a c n nr lr,
B l n r a c n n c lec nr
a l l a l la a n cn an , l a
e a r rc lcc c c ac a nc c R i
c l l r ac rc n c a d nr
n tc rc e l c a c n ca n lrcl c n l c nc a c
lc a l a l c n nc, r n rc
act c a n Rr l l n B c e l c a l
le lr l c a cn an c a ac r
n e l l d lrc a c n c r ac
, r l altlec c r e a l c
r n c lec a nr l tr rc a c r
ld l c tc , n c n nc c cn an n
ac a t c c a n c clr n ,
R i a rr n ce c nrc r c dca
c c l l d a , l clr ac c nc
lrc a l lrc c r rc c c cn an a l
a r rc tcl c l tct , ca l lca t lr c
B c c lrc c lc c c ac a c cn c
n lr, a tclr lecl lac rc
cn an c c lal l c anc a n
C Ec ec B nr cac c cn an ,
Ec ec B lr la lr r lc n c la lr
R i a , C r nc a c lc ac r lr lc
a c c c ndr r c lc Bl c B nc
l tc cd , a c r r c c d a r

cn an
B n t lr n rc9 c c lal ,
c lc l cl c
R i a d a r cl lca t lr n c
l r nn a n l ,
lr c, l l a rc rcnr l
tct L d ac la ac n l c l ncar a cl
a l c n rc dc ce , r n c
a r ca r c ta tl,
A rce c n c c l a c, c rr n a n l
cc a tlrcc c l r l lacr , cn an R
i a n c lca t lr l c nr l r le alt
l ac r tct c c a re r a r n
nclr a a ,
G l Icni d c c r a , L c a n c lcl c c
la l lr c c a c an d a c ec r ac lca tla
lt rc a a l l lc rl ac d a , c c c
n r c a c l a c acc lr n rc,
ac r l n rc c n n c l t a c rc r
lr tr c n , a lra r a a
t c c n c rc l lrc r r la cl l ac
nac ,
B n ac l c a a nc a n c l cnr r
T l r a a c c rr r c c c e ,

Bl a rc n c rc l cl c I r , l lr c l
a l a n al , Ac n l n nc c lc lan rc
l d c n r R i a , lr c nrrc r c
l r lr ec c c , l lr nclr l cl c I r
a r r rc n a rcc l n l d nr a ld lr
lcac r a c aa r nc a l n r le c9 ac
la c n t a n r lr r c R i
cn c lr n rc c e tclr la ac
nclr ac ac t c l c a r c nr ,
l a rc c l l c c cl , el
crcl r B e Rcci c l ic I l r
lr l c lcc c acc , lr c cclc
l l l c cl ce c d c
l
R lr l lc c r c a a dr lc le r
r ec rc l l rlc a n l c a r l rc c
ale r c a a l a l n r c c nr c lrc
R cc nl c l c r n l n rc la n nc c l

r r r c cac n rc c cec c c c
tct a r rc d cc c lc rr l n tclr n c
a a el a c rc r,
G l n n lanc G c lal c a rc
n rc l c nr l n nc c r , r c tct
rl t l l d nc n lancc Ec ec c
lanc c lal r c lcc c c l c n lr c a
e l n l la lr r Uc a c
ct cl , Uc a c e l a c a c
t rc r r a n tc rc a r c d nc
ac r a , C rc a n l a r lr
n t c el n crcl,
elc r l r le le l n r r
le ra lc , C c a rcl c dc cc r r 9 l
n t c l anr l a a l cc c lr r l lrc
lrc n cr r nc r lr l dc r , l lrc a c
c r lar n r e l c nc ca c lr c n
A r ca r a Uc a a nc le tct
a t lal n c tclr R i a ,
e a al l l , acc r c rc c
l rcnr c cn an n c a cl rl e a
n d r c r c c l n c r era 9 l c
c l , A ca c lr c c n cn an
c rcl , r a n l a c c t r l lrc, r l
e cn an d a d lr l n rcc la , r c
ad c r ar c nc c a ncc lc lce c nc c a
l a l a a rc c, el a a lr
l cnr n c c r a l d c c
,
cn an c n c rc l d r , l r r l a
n l n r a a r ar c la c c c l lc a ac
c n cc ec r c n cc a tlrc rrc a lr r, a
dcc l c c n l c c nc e R i a ,
ca l rc a l d l ct r n l
R i a a l l r, C e c c a c r a
cn an c c a l c l t lr c l tclr c d
a c l ,
B n rc l c c n c a , Rc c a a r
a c tcl c, a c a c rl r nr t lrl c n e l
n la d lr n lrc n n cl c , L l ccec
n , L a r clr a c c r
n r r c n nc c a c rl r rc rn a t c
n c c la n l n c c r c C nc, B l
rn l n c a cn an l c la c n acn r,

lra r r a tclr c a cn an
l r a rce le r c ec, A tlrcc l rc
l lacn r lacn c a e aarr n rl l
r d lrc c r nc c a r nra la a r
a l la c c l r nclr cac el l el ,
rl c rclr l a ca r a ra nr t c9
n c c c d r l lrc a R i a
lacc c,
tc i a nc dcar cnr rc e l
tclr c r c r r nclr
rl ,
a lac c dcar nclr l cc nc a c t
r rc Al r lrln ac l l l cc tct
e n crcl r l ,
i a r ca n Tclc c, L lr la c I
la c c rr n r l a r r
n r le c n lc rr nclr a a rr ac c nc l
rr ac c le a a al rc r c c ctl l lr cec
d lr rcd l,
l c t l le c lr c rl , A lac
tcl c l lrc l l a a n r t c
rr c cec a nc r l lec nc ecl, B
ac r l c la a a cclc la c n c a l
r c a e l cc le c l r l l l acc ac
tlc a c a t tlc rc act , r r n l c l
ca r t lc lc c tclr c , cr n n cec c
nclr c r lr cn l c c n c rl ,
c a lac l lrc c n cc cn an l
a r , rc a n el nl c r d d
lr c e c ac l c a la c c r car rc
le d c n rc a , n n l a rcc
c r r r,
r r n l r c c n n el c R i a
alrl n c a l c a r l l c n n c a tlrc, I
c c nc tl l c l a rc , C l ct c
r r r n ll c , A tlrcc c a c l
cl r ec a c l l r c c ra
nra, ce r lc c n n n l nc c ce r
le c c r lacn t c a c n c cn
lc c ,
nt c rc cn a nr n cac a lac
ca r r r ac r c lr n c l c
lra r n l c rr l nr rl ,
nca d c n c c tct ,

L n rc r c c r n l d r, C n c n r
n rcc lr d c c a c r c c lc c
rl ,
n lr c tct ,
n n rl ,

1

l rn ac r l c a lce r l a
l lr c la l l r cn an l r c
c c R r rcc lce r l A t c cl
l e r l l c a , a c r l
n ca Ec ec B , c a c ra r c
r rc r r c c r r c c a rc e c
c l c a rct cce c e, l la
l c a d drc n l n l d l c ca
l r c cc nc a c a cc c ca r c,
l la l t l l cc n n arl n n ,
l c c a c a r rc lc c r rc l l cc
cl , l n l a a , B c l c a a
lr rc arc rc d c, ac r c l tc
rc lc B ac r c c cnr tct A A
a r Alc lc Bl la a r c rc L c a
ec a r a lr l a c rc e lce r ac
l la l a t lr c n B d l c a c
c n rc a r c c a tlc a ac a c
nclr ac nclr alc n rc a Tct c rc tct
r c c r a c n a ac c le l
a nclr tct c r c a l r r at
n a r c a c n l c l cl l r
l rdc c c ce c r c c c a n r a
arc lr c cclc c c c a acr n n
l r c rc n n c rc lc d rc d a
B c la c c c c c alc r n lc r
r n lc rc ac a c r n lc rc n lr , cl lc clc
t cc c cl c r c n rc a r
B c nc a c ca c a r a na a a
r c c c r l e l nc a c r c c r c
a d a c l lr c r r c a l r L
d r c cnr rc l d ra c ca r a c r
d a r l l r r
l d r nr tcal r rcc
a c l r l a d a lc c , l c
nclr r r l lc B a l c t c rc
le l c r n l

n rc lce r ac r a rc r c
nr tcal , R c c c e lra a c r c, c n
a cc c e ra L ac lcl a cl l
cnr n l c a t lr l r c c
a d a l l n nc r l
Acc ac n lc ac r c c lc lan r Ac t
rc a n tct l la r r c r r l c
r r
c lc lc e le r r rcc a c
B a cl e a ecr l dc ac r ac
c rc e a c a e c n rc el n lc c r rc
n ca a dcc a c l n rc d ac l r l t
l a l nclr lec n rclr c c rc c
r r r a l lec c c c a c
n rc d ac l n ac l n a c l n l
c r c l n l lc lce r c rc e e l c a
rdc
r c r r cnr rc c r r
r r tct l c rc a r c, L
tc c n l l c c n r l n r c Ac n rc
n le nl c r c n l r r c c le
r r a l c ec
c c alrl l ac l ac n lr
c n lc a n tcec cnr c al l rc cl lr
n r c rdc c l nr nclr n c
t r nc a n c c nr c n rc B r al r
d r c r a cac l l r a l nclr n
r r c c n l l nc c Lc n rc l l
el l a c Alc a c c a ac r rc
r nc lclr ca r r l cl c l r a a
r l c rc c l r l el , nclr ac
d a r c r L a t nclr n rc d ac l t
r al r acr cl lrc l d acc n c
n e l c l l n c d a r alc c t n lc
c a rct c r rc an l l c c cl L
B a alct t nr a n e l nclr n c
l l nr nclr n a c rl r rc , l c
l cl n r a c rl r n a c n ac
c n l L lr l l c l r c l a c l
la la a c l , C c n r n tce cnr n
c acc l lr r c l
G r a e l c a dc a lc l l c
ac n c e n rc la n c B , tclc
l e c r a c a a e l

l c l lrc t l dc l cc l n rc la
nc a c ec l r c rc alr nr t n rc la , Gl
aarc rc c c a a l c a ac rc e l
n r rc c l l n r rc a n r rc
a n l lr c e cc rcc, B a c n rc
nr ct r a ac a c l r l
B c l c a , C n c r l a c lct
ec c c , T c c lr c e l d , l
d drc c c rca r r etc l c e a
l r ,
ca r a c , lc ncacrc nc a rc
n l l l r rc A a r cac l cc nc r
rc l a n la
l rc nc a n l i l r , B
l e c r d r c l rn n l lc, Acc
c tc n a B lc c rc
Bc n c nc c c l r c r cc lce r
tl c r r ac n c cl c c a crc nclr
l, Ear ac c r r a ac ac a a e
n nclr c ea r , l a nc c r la
a r a c l n r c rc e , i a
a C rc c lc c c acc c
cn c clr c a ac nr e c , l r nc
cl n t a ac r c ct r nr a
n cc c n a ncrc ,
Rr ncr cac a er, a c n c c act , l a
e r e l r , R t c a tac r c9 c
a , ca c tc a ncacrc nc c , ac r
cnr ca r n c a r n l c rc l
e c , Lcl l c n rc n lc l a c la a tct ,
lacnc c r r n rc la, c ca r c
r l cl le lcn rla d ac ac r n rc la
ac r l c l r c rc d a alct
nr t ,
G l Icni c lt rc c n l n , c c c c a a
c r a c a rcc, a c ec nc a lc
c ca r r c, R r ac e r a rc c c na
e l c r n rc r r r l c a cc
l a c d lrc, clr G l Icni l e l c lc r c c
l e c d ac a r l c acr rc, T c c e
a c a a n lc c
l c t c l c l c t c nn, a
n a lr r e c r G a l a a c B
e c c, c e a rlc tlac rc t r ac n B

rc al rr c nr r , Ac n l a r lc c n
n rc c r a a r r t r r a n
a rc c a l c l l a lc r n l
B r n crclc rc nc ,
E c rc rc e c rc rc n c r l G l Ic
cn rc,
B l r a n l n l nc c c a
l c a l r c R c l cnr n c c,
C a nr l Ec ec B n c R a l B d
n nc c ,
r c r a nr lc B d r l c a r
clr c c r le l a n rc c l ,
r r n l c a r B ,
Ac n T a l Rc l a lr c l c
c e C rcnr c r ac r
a l d l e n, r ec r c
a aclr c c a c r l n c e cc e lc, t
a a ca r 9 l l lc n c a n c
d c c l l a l ac n l c
acr rc tct , r e c ac c c c c c B ,
tcl c n c l a cl c a c n lc n l c
ac c a l lr a 9 arcc c rcc
c c rc c c cl ,
a c l c a l ac r c c c r lctr
rcn l tl el r L c r e l r c c c
la la l r c c n rc r r c r
l rc n l le rcn la c c t c
l d lc c c a c r rc l ca r c lac
l t , G r nc Ec ec B l trc , c a c
lc a ac c t r l c a , rc n c a r B
n l l l c nlrcl a , Ac d a l a
B ac rc nclc r a c l a c
a t c l a c Ec ec B ac r
l n l a l , lc a n l l r c B
ca r n r l a r el r n l nc n r , B
n l rc a c ld lr l a l rc l
e n a l n c rc a r c n c ca r ,
G a c a a c r e tla ,
trc c n l c ca r ,
Gl e c e c r a a cc c a c nc
dca c c n c cac l nl cc
G l E i c E d t a a tc lc cc
a
a r a d a l a ca r ,

a c nc lc
L cc
i c A d d a a a r n
r lacn tla ,
c c lc rc c l a n c l
n tc a r c , A r c n c a la e r a nc
c a t c r c e c a a t nr a
c
dca r Ac a l r r n l el
tclr a c
La rc B lc a a c rc d rc
l a nc lc n c, C nc c c r e l r l
l tc r nla l a c a c l c t r a
a nla lc n lc n l lc a a a l t
Bl c l c a n c lr cc La
l r r lc ac c r B a rc l r
rc l a n lc l cc G e
G e c lc ac cc La l Gl , B a l
a n c c t c rc lr c n rc
cl l r c e
A
n lc r c ca
c
a r lc r lc c r l tc cnr
n r , A rct rn c e n rc ala c a
n a n lc c 5 tct a cc c c r c l ,
cc La a r c ca c e d c a ala
r c c a e r cncr ca r a e r c a tlrc
c c r l c lc a c lc r r c
cl ala a c, a e c r
l c c cn an c
l r Lcl l t n rc n la cn an la a
tct l cc
c a c lc c c l c
c
B lc r n l c ac n l c tc c l
ac ,
t c c rr n l lr r l t , G
nc lc
trc c l e rc l c a
c cecrcc l a r
la c a l rc r a r c r r c rc l t
a c cc
c l tla n l c n rc a c e a na

n l a rc la rc a a c tca nrc, l a tc
lc,

L cc r

R c ra l l rcl

R r al rc a a lc c c l

ear a c a a c d lc a c nrc C

l c a cc cc nrc

a c clc a lrc lr c lr
a c r r l c tlc

A a l r nc rc c

a L a a a lc l r rc c c aal
r c a r c

G r a c n nc c ca r l e n c c
r l c ec l d lrc ac ala a c c n
ac lc n c c l l a r , A r ac
cec le a e e l r a lce a a r l c
a c a t d c a rc a ra c rc, l
c a l l c a a n r n c le
ale r c, l d c c l r r ac ala rlc 9 r
lr ac a n n c c n tc rc n c r c ld
r l c ce l e lacn t c
ca r a c n tc r

a c nc G d t c t r c
r l n r L a r r dca c, a
a r

Ac r C l r a c nc r
c t c G l lcnr c Tc l lc la a r
lrc t

B lc dc d a ca r ,

L lc a a c nc r r L
c r r rlc c a r lc c c c
elc c ac

r e r l ,

Rc lr c r alct c la lr r l tr

C rc c rc c ca r ,

a C l r c e r l
ca r ,

C cn n a l d r c , A l tcl
cn an c a c e l a c c r c ala ca c
a l e l c l a c c nc rc lr c
r etc l e r c c,

A t t d e cl l a a ca c r c r rc
n rc, c c c c c ac n l n r le r ld

c c a , C c c lc r r r l n lc

el r, a l r c d ac c la c l
a l l e r , B a l t nc R
ct r a t c la a c a r c
cn anc r cc a rc r a ld c c r
nrc c d a, l lr nl c r a
a t c n r r c n n a ac c r nc a
l r l c r ca r r c a n r a l
R i a nc r c a c l d
l n a rcl a tclr , ca r l a c nc
cn an r l c ca l ,
l a l l a l nca l l c c el
d r r c c la r d r n c r c l c
a t a el c t n t cl R
i a r ca n l n l e n a d lctr n c
lr c cl c a c a l e n ac ca r
n tc nc el a cc c d a ac n l c c
d d r r n l,
Ac l c l r r a ac r lr c l
el nc a t a l a c r l e n ntc rc
rc,
A a n l c l a ,
A a n a l l c l r
t r c c n c n lar el r ,
E c rc nc r n rc nlac r
lr t c c l r l c nlec l lrc L n l
l c c r rc cecc a r cn rc r e
R c ra l c rcl,
A t c r l c
rc r E ac c d Lc d r
n l a l c lc lr n lr c l c lc lr cnr c
e lr a l rc nc c r
l c lr
lac a r
A l lc r
la a A c nc a a l
la a c n a lc
el r n ce c d c, R c ra c n l c
na cc a a l rc rcnr , A l lc n c a
ac r lac r c lc e r r e ,
l ca r a c c l n nc c c n c
c c l t el r
r r n c lc lcl l c n rc nr t
ca r l n rc n lc r t n la cec d l
n lrc n n cl c Bc c r arc a

n lrc d rcnrc n l cl lacn
e r c,
a l nn c r l c c a, A l n cc
a tlrc a clr c r c c anc , cl d lct c
c dc, arc n l a tlrcc ll a ec
c rccc nr t ac ac nc a l rt r nc
n c c l l a a ,
el r lec d cc a a cc c d c,
ac ca r rc l a arr c cl c anc n l
n a ,
B a r c c t c ec a c e a l r alc lc t
e cc
r l n c c n e , cc cc lr nlc
dccc l t la cc, B ac lc d ac a r nc a
tc nc le l t n n rl c t ac l rc
c cn an T lct lc a l l lc e l a
a nc cn an nc n n
c n lc a l a c c l G r a l a c c
n e l
lr c nc rl c rc c c a nc
rl Lc tl c n e l rl
r lac rc a n n a R i a
lar rc lt l c l
l a c el tclc l e n c ala c cl c t
dc rc n r cc nc r c c nc c c tc c a r c
tc c c a n r r, l d lrc a a t n
l r l , r ncc l a r nc c n a
n l l r nc a n, C rc Bi , C c n
a c r l rc ,
B rc n rc c c Bc a lrcacc r c lc c
r e l lr c el c a a nc rc Bi ,
a lrc Gl ac c l c , A lr lc ac
t c r ca rc l a lrca c trcc
Bi d a l cl r a t r lcc lacn

v%ÉOE DIJPU EF BMBSN5
,BJBO B WFOJU
1F SPJCV OTQVNBU
%JO ÔOUJOT S5T5SJU
$ÉOE FM USBHF TQBEB
$F P QPBSU5 MB CSÉV
$VSH WBMVSJ EF TÉOHF
·O KVSV J QÉSÉV
·J GVMHFS5 PDIJJ

4USÉOHÉOE GSÉV O NÉO5
¬J USVQVSJ WÉOKPBTF
$BE GSÉOUF O ¯5SÉO5w

c t r c t cac a nclr l rc
a lr c
cac a d a l el r,
A lr e lc c n c r A lr cn rc
r l I l Alc d a r
C r c Bi ac l lr e l
n a
cac a r l cac l c ac c nclr n
T c l a rc n ,
n L n lc A lr a lr c c
n c r
Bi l c c c acc cac a, a r l ,
l l ta a tlrcc a r l cc , Cc
l e a t d c n c l crcc el

v1PQPSVM SJEJD5
4FNF¯ GSVOUFB O TMBW5
1VUFSFB ESFQU5¯JJ
& BS[ÉOEB MBWB
/FESFQ¯JJ TJNU NPBSUFB
¬J USFNVS5 GVSJJ
$VN USFNVS5 O WÉOUVSJ
'SVO[J-VM Q5EVSJJw

Bc r Bc r cac a n
lr c el a a ,
n n a c n t c B rc
cn an n B a t c a l tl l c ,
a l l rc cc r c c rc a rc lc a a
l aal , Rc la n r c c rc
nclr rlc
Tc c r r t c l a lr r
r a t c rc a c n c c l r
l c lc n r c r nclr n c c
el r a a a nc rc d ,
a n r ncc r lc rc lecc rc
n da l lrc n
B rc n rc e lc
t r lc r le l cc rc e
lecc Bi lacn n rc l lc r c cecrcc nc r

r c nc n l a r can cn an R
i a n tct l cnr l c n c ,
c c n c l a r rcc R nca c l l a
ac a rr rc a c l tc c a a l a a
l c n c t c l r ,
tc l cc e l c ac
l cncl clr la l t c r r rc cn an
e a r r n l c n r R i a , tc
ca l c ac a r rc l ce r car a T ra
Blr c cc acr lrcc rc c a r c l c
c a r c ce le c a n c al t
c acc n rc lac, r ca r t c a
l c c n tce l al c r a aclr a lr
c r, C c l c rc e c a lce r c a lr
n rc lac tc acr rc n r c e l l
l c , c a c cnr c c c c, c
cl lrl c tc rc rc a e lrl l r n l c
n l l tcal r rc cl rc acr e , B
l a r c a rcc c r l c a
n tce l c cl c ,
R l a l rc lcc lc lrc lc c a lr
c r lan a lct l a crclc n rc
c a l n ran c rr ac n l l r rc ,
c n e c n l rc a c n lc a
n r r lr r n c d a a n l
c r c,
L nrc ll c c, l r r c c n anc c
n c ltc lr l c cl , L la c
t lr cc r ac cac nc ac n r c l , E c c
cn an l lr l n a , l e n c a c c a
l r r c r c rc c a l
l r etc a c c a c d
n rc la , Alt ac r l c a nc cn an
r rc c n l l nc c l c c c l , cl
c a c a rc a ac nc ncnr lacn c
d rc, ca c n r e l c a l c
lc r rc a a l l lc la c c l tc e,
R i a c r, l c n lc c a a
cl cnc c n rc c, tc lctc c l rc c rc a c
c lr ce, ld r l l a nc ld l r l nc lc a
n lr R i a r a r l a tlrcc c
, R l r rc ec r nc a l c na

cn an , C dc ar c n rc a r l a t
c e rcc a c n lc , l a l rr t r l r
n c c c t cec c acc ac n c c lcalrr, a
r t r c r l c l c a c
c t c nc l la c d n c
cn a lc c c c a ,
R i a a r a lrc c c a l ar
r a l c t cc, n ac lc r r r a c l r l
c r lr cn l c c, n nc tclc a c
t lr n , a n c r l c er c t l c
c l t, C tc l c l rc c l da, L c c
lr cn l c c rc r a a t lac a r , rc act
l r a a c lc r e c, Acc ac lac a r c
c lcr a a l c r a l c
n n c c, lac a c le n n l c c, la
a a r l c , T r lc c l t
lc, l c r c l da lac a r
Bca r a a a a a cn a lc c n
lr n l lr a , cr rl cl c t c rc c c c
R i a , cl r Tclc c n a a acr c l
alr r r ce acr , n n c lr n l c[6]laaacc
lr ce a c rl r a nc ac t la n r a c
r a nc l cecl c a a r, A c a n
n c l c a c c lctc a lac ac
anc lcc e l l carc c t c rc a nc
l nclr n r ce c r rc c dl r n l c,
lr c cacr, n n c n c n l eec
cc la rc l l ecl c, eec a ac r l a
alac lc c la c l c rc c l t l c
n l d c a a l c n l a r l ,
c rc rc c n c R i a ca r c
lcn rla ecl a c a n r l le c, C c
rrc n l c c l lr c rcc a nc a c
c c R i a l R n l a rc
r c c a c ac n c cn a lc c
l nclr clr l n rc t ca r c a a
B r l ac r t c rc c tr d ac nc c
d r c t n c rn , c rn Bc ac n c rn
r r le na cc c l n lc a cl nc r rc
c n c r c c L c r c r le l l
c cl n lr c c d rc trc l ca Ec ec
B c a d r l lr ce a l
c c, C d rc ct r c n c l a n c r r ec
n rc c ,

c a c a ac r Ec ec B t tcl l r
cn an lr l r nc r l ,
lr e l cl c n l c c a altlec c
lc r r r ,
L a c n acn r c a l acc ac n
l a a n c cl
T l c l cl c Ec ec B l c l t c
l rc d c l a l r r c l a c
A l ce r t c c d ac a r r r , d r
cec c l cl c n c c rc a r r , Bla c
B l c c a l a r a l ct r c rr a c a l a
le c , L l l cc Ec ec B c
c t a la c B l c, T e a c c l cl
lc n nc c cn a l r
lc lc c nr t lr cn an l l cce
nclr ac l r t r l d lrc a rce
L a t lce r ac r r rcc l A n c l a
c c n ce rc a act l n rcc c r c n
n r n c n n r c r rcc ac l A nc a
a ac ,
R l cl c
B R L cc c rc a l a r l r l c
r Alc ac r r a l e
r n c r c l c c c lac ce r c a a
lc
Bc n c alc t l cl c Bc n c B c n c R
c n c l c n c r
A r n tc rc nc Ec ec B t e tc r r e
c R l a l a n c lc n c c n crcl c c
nclr B n l c ac l cl c
d a cn an ,
L t r alrl r l l a c l
arc a tct n cac nclr l r ac
la a r a l el r rdc tclr a l
Tct ac r R l ract G cd r
c n rc
d a r d rc lc l cl c
L c n c a n crcl r c l rl
r ec d c a rc n , L n n c rc c
L n crcl c l cl c, B a l c rn
l r r lc l rcl , B cnr t n l rc
l nc l
R c c R c c a nc Ec ec B , L c nc
ac c rc l a c l lc a tct c

l ca r

Bc n c rl ac n rc t n l Alt c
c t r a c elr ac r l r arc, C a r
r e c l l alt c nc n l nra nra
lr c lr e , l c c acc ac d lr c
n rc n l a c l n lr r ca r la tr
n c a c l la la n t c, R rc a al ac
c , B n c c l r c c l a c
ar e l r , A c a l n rc lan lr d
c altlec c a l l cc la nc rl c n
l la l t c a B n a rc r nrl c
lce r l e e lac r a c d ac c c c
r c ac r lc a c l lc lrc c c

Rc l c lrc c r d rc r

r c r r l l a c
lrc c r l r , Lce r ac r
n cr rl cl c c rca l r rc, c c d ac a c
n r ca r l r l a a , Alc rc ac e l
n r nc c nc cl c r l l cl c
eclr Tclc c l acc ac d ac c n c a c
l cl r c d lr c a c n ca n c l n
r r c c t a c l cl c n Tclc
a r a l l l lc t n a c ec cn rc n
cn a lc c

B tc

cn an r a la c a ld l a n l ec
l a c c cl c n a r , c r a
A rce l lr n lr c c c anc rc a n , B n
n r l lr lc nc lcl l a c, Bl a l l a l a
r n r l r c ce l a a c r r c
a c r lcac la t lr a a c
l c nr tc , C a c a c l a d e l
a c nr ,

A c n c n nca lr lr cn l c c nc a
l cc c c lc a c a l c act n a
ca c a l c l l lc r r rt c
ca c n lc tc c ac B c ac r
e l c r r c l c r l c c c l r
l cr ca , Bca r a r c l r
cn an l ct l c a r cn rc c r n l nc a
n c , l r tc e c l
a lrc cc 9 nclr lacn r r c
c a a r r r
l l n nn c a c r l ,

l c la c n r l nc l l r la
l c r a c l c , l r ac r
r c nn c a nc rc l nrc, cr n c c
lr nl c c l c

L tc a l tc c l c l tc d l

r n l c lrcl clr cn an ,

L tc

A n lrc l c e c rc l a nclr l c
n r le c

A ac c n c c c l L tc la c
lac a t c elc c r , C t
rc ca r l rr c a r d lc cc l r c r l e c
c d l c nc n lr c l r c l l tc

lc n rc t a nclr n r le c l c e
a l a l c r c

cr n t nc n n nc n cr l a l
c

L tc

lc T nn t r lrcl clr ,

l l nrc acc c a c a d n r , A
c a l c a l c llc lac e c
a l n c n r r d erc c lcc , A t r
t c la l ac 9 d l r r l c e
cn an al c a l r c l l n l c a c
d rc,

r a t c n cr n r
l c a t d lr a l a r cc a rr c
c c le t a rc n c a a lr c
e r c a e e nc n rc t l nc a ncrc lc
e r l la a ana a t d c lr c
l cnr n c a cc t , r l e cn an
c a rc l la a rc e a rc l r
n nc c a c l c c R i a lrcl clr c
a c

Ac lc t r al r

d r n d r cd T c t a l c
L d r llc lac a l l l le r n
t c la l l d r d l tl l ntl c rr

A c n rc n c al r a ac r c n
lrcl clr , B lc t r n a n lc a l tc la c lc
lrc lc r r c r c lc c l c l la lc c l
n rc

r l c l r t d anc a n

L a c r lc c a nr a c c B a t

a l cl r l t a c r c c a l
r c a l tc la c lcc, L cnr rc c ec t
c r c cl d ac e a lc
d r cd d r cd lc n cr
n ,
n l nc alct
L l lr c d l a c lc r
T c c n e
Tc c t c r c B a r r
cclc lce n rc a ac r trc r c nc
l c lc n rc a n e cc r e r
r c c n l nclr n e cc l r c
ra nc l c rcnr l
l r alc c cnr rc, c cl ac r a c a
a l rc r n c lrcl clr ld r c l c r
c r l c c l ,
G na cc l nl c rc ec n l lc n l
c r ec r c nn tc a ar a a l a
nc a a r l e c r l r c,
A l cn an c l a nn n d lr
l n d ec c nc n lr r l c l t
n cc lr ll c lr n rc l r e
lcrc ,
Ac lr n r tla
La l c t r r lc
t l Ac n lc an cr l a R i a ,
A e c c e r acc c r c l nc a nc cl
l
E c l n c l c r e R c ra
e r l ac n r r l n c r a r d r
c l
L rc n le d a a a R i a ,
rc lc c c n lec l R c ra ,
Bc lrcl clr c lr n r r
r r lc rc l c t r rr a l
d r n l r c c B a c e c c rc a rc r lc
r r ,
L t rc a n a ac a c c lc c c l rc trc
r c c c r a r r c c l tc la e
cn an , C a r e r c nca c
E r l c t r
l l c c a l a c r c c
c l a c n c nclr l l c acc lr n
l l r le c c n e e r a

a c r rc a lcc c r,
lr n c ncr ca r l r c a t c
d l c c n n nc R i a r c ac r
l c , lacn r cl c rcnr c r
t l a a c cn an r ca c nc rc d nrcc
t rc t d a l r cle c rc a a n
r e rc l lc ,

R i a ac c a , c nar c
a r c a a r , c c cd a r lecc lacn
elc a l t la n l tlcc c, Blr la r d l
r l clr r a c n tc , L la nc la
l cn an c l r a c l a l lr a c
c d a r a c rc r c a a tc c c l ar c
la l a a l r c c, ndrc a alct c rc l
A r rc ac rc e r c la c n c l l
cn an c n l c n rc r cll a tlrcc l
tc c cl e r , la l t
a a 9 l n n cl a tclr c rr l
cecr, n a a c rccc c a la c l
l n lr , Tclc e e eec la l t c
r c a l a ac r c c l t c n l
clr c Al r lrln c n nc ca r a
n nc ca r c c c l cec le c, n
t c c l l t la l l nclr
r lc lrc c c ,
R rc r l cc n c lac, R i a
lrc a d a a n c re lc r r l la a
, A rct rc c a c l cnr n 9 r
l d ac r ec la n l l cl nc
rr c l la c c c cl a c n tc c na cc
T lr l t c lc t r c l t c T
l dc r c ac rn c e l c n t r
cll c,
lc t e l n r ac r a na l a
l r n n l c ra r e r ,
T a a da ld lr i a ,
Lc n n l c e r ,
B c c R l r r c cec l , R
R i a lacn c n tc a ac n
n nc l c rc l B a nc a c c
l tcl l a c c r ca c nc r n r
l l l c l n rc ac lce r

A l r r l c l l a l c t
n c c c R ,
cn an a r ara , l lctr c c
e r a c l n c dc c r a r r l n r
T lc l d n n l t t tcl e l
lc n d a cl cl c a cac c l d
ac a ,
L t t c a c la r n l c e r n tl
n l dc c r a a , rc r r lc a l t
d c tc nca
T l c t tc rr ac lc r c c, cc
lc t r rcc lc t r rc acc c r c l
cn an ,
r l cl d l rn c n ac La a r r
l l d a
R i a a r a c c r l c c l
lacn d a nc arc e r , l cl c
l el c lc r r r r c e r r lr a n r
dc c r a , lr c l c a c r r l r e r
ac c l c arc a d c c n c n l l
ac r lac a c r r e r , cn an c
cl c l rc a 9 l nc rc r rn n c c t c a c
lc, L r c c n a n r ,
tc cnr rc c c a r l c l acr rc
a a c r t cc al a r l t c ,
A tlrcc ac n nt r nclr a a a c c tc
lacn c lcac a cac, C t c a
lc l cc c c c l cc e a c
ract lr c act ac lrc c l c n nc
lc ctclr cl a r t d , n c
n d la c l c a n n c rc r c rc
clr c r ca l r r l d c lr c a
d r la l a la l c rc a c a c l rc
ar a a dcc c9 l e l cl a ca c a dc
acla, A c n rc le r n e r Bc n r
tc a e r c l acc d c l c nclr l a
r r rn a ac r r c c a d
A l c c R r c c cn an c ac
a r r c ac rc c c c r , R ca l
n ltc l r d lr cl lacn c r lc
a cc rce , lacn a r r cc c r c
c d ac l a l , B n a rct ac r r c lc
n lc n c n r l c r ncc a a rc rcnr
c a ,

C c lc lanr c l l l lr c r e r , Bc
l c t c r Rr c ec a l c n rc lc l d
e c r l c l
Bc l c t c r r e r le r a
t e r n nl c c n r , A r r e
la lr r ce r nc c lcc c c a ,
c r c e c acl an c a n r c c le
l n l ct r a l d a la l ac r an, A
c acl r l lrc l t c c c rcac a c
la nrc a , l nc e r nc r c e
n ncl r a n cc ncc l c a rc
l d e r r e l c c rc r
ca c r d r e nl c lc e r cll l
a n l ac l c l r rc ac rc clr ac rc n
lc lac rc nc r r lr r n rc e lc
r e e l cc
A nr l d ac l n l n c la lr , cclc t c l
n la r c lcl,
lr r lr r cncr c n a rc a tlrc
tl l lrc, B c r c n lc rc c nle l c nle l
Lc e r nr nr t l acr l nr t
acr cl a nr l lr ac e r n rcc n l
e r n a lrc c alc rc ac,
Ra c r e l e r , n nc r a r
tc c tc c a r ncl La e l l
n rc c e e , Ac lc d ac
r e r lr c l n lr , B a rc ac
d a r ac a a n a ca c
a r l e ,
c c n n cll r c, cl c n a c r
n r r l ,
B n la c c a n c l c e r r
n r n lrc n l lr c da
cl R i a ctcl c lc r c e c
d a alct rcnrc, Lc cn l a t
lacn c l c c rc a l n cc n c a
c n c l n rc ac r l tclc la n t
c c c a c l a l l r , C rn ,

T cc lac a c a c, T lr lacn c l
l lce lt c l l n nc c, e c lrc c
cn an ld l r n l a n , r rc
a n l a lr c l lr c a t c a a

cn an c C rc e n r le c R i a
lr c a n n c r n a c l c t l n a
dc cc r r c nc a c r c , a r r
lr n , L r r l
ac ad lc ac r l c t n c l c
c cn an c
B n ac n c c ad l a a a a c la ca
r c n a l c n a n 9 e
n l a ad c c elr l lrc, R i
a t c a a r n l l n a l e , Acc a
rc c a c c l r r n t l n t
a l a l d ,
lr n c l a e r lr c n a
n lr, cl c l c l le r , R i a
n lr c c l l a l a ac r , c n
a n n r Al r lrln , B a a c t c ec
rr la l t r l a c, a l ac r a
la n l t d ac lc, t r c e r
r d ac l c l la n r l l a t c R
a a r
l r nc tclc lacr l n a c l lr c
can r a c l a c r l c
t c, cl c c anc c c ncar a l r r
cnr altl a l c c cn an c C rc e
r c a n l lrc a l r la a c l a
ld r a c r ca c n l d n r r d
ac c t ,
A l l a cn an c a t c ac
r ar a n r a a a lr
r cc c c ac a rct rc c a c a c
e l c lacn c lr lcac, Alc rc ac n rc
r rc ac rc n c r c ac
l cl ac r n nc ra a c l c a
a t c a a r l t n n l l c t c
n t , n rc lr n a lcn a rc, Clr
c rn a rr ,
Bc r ac r R i a l a r l l
e a a r 9 ac r r l n r acc ac d
c n rc le , A r rc r l cc c c
lcl l t c a c al ac , l
r l a t r r c c c r a rc nc
ac c r c, L c r c a
ac r , c r c ac c n rc lr
c a n n lr a a lac a c

d a c c lc r rc rcc cc c c r ntcc
tn r c, l le n r l a n rc d a d e c r
nrc a acc d e rc9 c c a n r r c a
c c c r ,
e r r rc a l , C n a r d a c cce a
tcl c ac c r c nclr a c r
r r r l e c G ac l tct
tl l r ,
R i a r n lc acr rc , c acl a
aacnr c c l a c n lr c a a c
la n c l a a nr l , r c c nc n d la
a r a a , l l lr c l n crcl a l l
lc c c la,
Tc rc a n l c l acc cac e
n r t c n l rcc n n rc n l n c
tc e l t c, c a l l r ce r
r n lc rc a acr rc , T ac cnr rc, dc c
a tcal r la r n rc r le
t e lc c l e c n c l c d r lct
a c a rcc, B a a r r n l c l r
d a cnr rc n lc la r ,
ca r lr l artr rc, cl nclr a a
n c clr a , l d a l a
a tclc e c n l rcc ltcal rc ac c
T cc c c nc rc c c e d l , B n
n c cc l l ca r c r lec l d a
c e r cn an ac c c d a cnr rc,
c n c cnr rc la l n rc t r t tcl
a c a a a n r c e r n l c
n r c, C R i a cn an c C rc e l
c rca a l r c c ,
lr l l cc r c acr c n r t l l
c n c clr cn an ac c c c l rcl
l n cr t l t a al l
n l c c nc e, a c r c e r
a lc ltcal rc cl tcl c n l c e r
a trcc nc t l a a ac c l t c
nrcc, Tlt c ac r n e l trc a c c nc n
nc r l t a a c a t n lc c,
d rc n l c a e c ltl c
nc c n c c c nc e, la c t r l c t
T r l lc arc c c a a c la, a
e r l tc c n al nclr a c ac ltl d r
ca e t r c, Ac e r l tc , e r l

lct rc nc ac lrcc a a lcc tc
rn c al n lc nc a c r n lc c cnr
tc r a n cec c l cl l a d a
lc c l lc t l r la lctc c ac n lc
rr l r n l c n lrcl , l r ca r a l tc a
a l l t l lctc c ac n lc a a a lcc
r e n c l r c l ccec r c t
n lc , r l a c tc l cnr
al l r n lr n cec a , T n r da
a r a rcc, le r trcc r r n r n l
c d r d c r nc c e r l lr
n l, B l lc c r lac trcc c a nc na c
t ac l nrc c a t l a a nc a r
r l n rc ca r t r c alc ca r ac
t r l t a a c c a c c nc le
t n rc ltl

e r c c a rc act c n c l nn t r
l l l , a n c n c clr r l ac r
r n l lrcc r , lc c tc r a lr
ct nc r trcc l acc a lc, Bt d
d a r a l , e r cnc c a t r a c
t r nc r l t a nc n cr t l n lr c
a c c nc n lc,

R i a a r a rcl c n cc n r t , C
a r c l a[1] lc n tc a r la c c c n ctc r c
r l e t c l ear ,

R n r t ac c l nc c n l nc le
c c c ac la , Bc l nc c n l l n rc t
R i a l tcl c l a ac a r
acc ac n tc rc c c c ac cl l la c
r n rc d ac, cn an c a t lr lc lr
nr r d a l c nc tc c c l nc ac c t ac
n l t e lc l c t t c c t tcl c t
l l rc a a ,

l d c r R i a lc c r rn
l t r t c n c ce r c a lca r c r
A cecc c c c acc n c c a a l c r
r l l r n lr c n lr n a c l a

v1SFP¯JJ -J WSBDJJ WBMBIJ TVOU PQSJ¯J
CMFTUFNB EF B GBDF CPTDPBOF $FJ QSJO-J
DBOPBOFw

R i a a c c n l l n rc c lc c
r l n rc c lca r nc a c c n lc a

t r a r ear nn ac r a ra t ,
Al l c nc e n r cac c
A a l l rn a l t nc a c r c
a a lrcac a c e c r la c, e r
d lr l c a a l t l nca
c c r r c, c c ac nc e l c c n c
ancr r c l lc ncr cac c l ac rn c tr
n ac ac l lr c ac nr t r n l
d ac r t c rcc ,
clrl r c lar rdc c c c l t r r
nca r cn an l ac l n r d r l
lrcl , C l a a r a cn an
c ce c n c c ac d c n
c cnr rc ca nn r rc,
R i a l a n l n c r alta nc ca r
d c cac n ac lac a n clrl , C
ac t lcr rcnr r c c e n r
l tcl c l l rc a a r ca c a e l
tc c a n c e r n l ,
cn an t l c e c, Ac nc a c a n c
c c nc e l c acc ac c c rcnr c,
t a a c r r l l n dr r c r ac
la r, R rc r l cc R i a d lac9
l t c lca r c nc d lr
l c a lc,
n l ctlc c l rn nar r a r r r a
a r l n n lc a t c c a ac r, r a a
a r r n l r r lacn r
ac nclr le nar c , l alac r
nc a nc ac a l c c tc n c r c
cd , C ra l a l c c c r c l n
r a nc cl a c e l al ac c
t l n tl n ran c lr cn l c c a
cl l le c d c r R i a
la c n l a c lc tl c la, l c
c c a r a a l lr l c n l a c
cl l a lc c a n a rc tl , Lc la l
t , le a c nclr r n ranc
l c d r a rc c r nc l l l r
cn an ,
c c c n c clr a t c a ac r R i a
rc a n r c r nc a l c l
a c cl c nc a c tc , clr a a t n ce
cl n a rr c r r c a n c, T

l l d r clc a t e l e r t tc rr
cl l l c lct a n ,
T c r a a l l r r c l el R
i a ,
l cl c l t c r n lr n c l nc l
nc l a c l c l a rr ract ca r acc
lr n r l ac r , cl d r cd a rct n rc,
l n rc c ec le c l r l r c
l ccec tc an a lc t n a r c c ,
an a lc Ac t c lr rc Rc n nc acc
a lc a e R i a ,
d a c c a rl , C t ac
, Rr ac n r r d ac nclr ca r d a r
Ac l lc a c n rc la c d lr n
n n cl c n c a r c R i a ,
c n rc la c cc l c t r r c c
n c a a r l e r r rn a r l c
l cnr r a r c r c c, l cnr nc l a a rr
lr ac t c c l l t r c a n t c e l
e rc ac c a l r c c, l acc ac n tc rc n e
acr cl t a r a c c n a c, r ac
lc t c e c a l e r a c al ac c
A al t e lc c c ac
t d a r nca r r a l cnl c cll c
t lctc t a rc a d l r n lc anl
cn an ,
Alta l l nrc acc l c l rcc c r
E c , R l E c d c c ac a c l cc c c c
a nclr a c c c r lec clc , Rr c d
a c c c r c lce r l a l r
c n c , rr c c a r le
rcc nc c r nc nt tn r ,
c r l c a n c c r c n c
c c lacn n l c c tlt , L c c a lr
ncr ca rc l , La a cn an l n rc ltl r, Bc
c c cl a c n c c n c n l c a c
r rc c d al ac c a c l c c
la a tcac al ac c e a , Acc ac lr n r
r c rc a lc 9 t r r rc d
lal rc c nc lc l c a a c ,
c c t crc l nca c cn an c c r n rc
d a c l r c c a l l nrc ac r
r r rc l ,
B n ac l rcc E c d r r

r l c c lrt ac l al ac c n l c
d r al a r lrcl c la c a cl l
c c r , R r r l E c d c cl r a
d la c e r c r d l r
c llec r l r c n r t c a l acr , r
c acl a c l c l a c c l rcc a a d
a l l nrc acc ccan , A l lr a nr l a
l t c lrc tl l d r e r n r
c d c cclc c c r n l l a l r nc,
cl a l r c c n l a l
l clr l r c c c r r a r
r l r tn r ntc n ca r r
cl a l acc rc c c l l e r nc c
,

A l lr acr c llec l r c a nr l r
c acl c ec l d lrc a n cc r c a r
ad r l l t lr, Ac lr n r c lr c
ac ac tc r c rc r, G r nc r l E c a lrc
r a n c c e r nc a n Ac n a r c
c l lrc c l a l t A l r c n c
n l c c d r c l n rc a c c, A l
t r cclc d nrc lce c l cnc c r
t cc la r l l l a c, A rdc c cl
c llec E c c r rc n rcnr ac

B l l cl a l r c n l lr e
a r cn an l R i a a acr , C
c r c a c c l c c a d c c r
c a ac l a nc a c n rc d ac a l c
c a n c a l ca r , Bc nr t c l
t , c l cc e a rr ac c ncr cac l
n la c nca c, t r rr
lr ctc c c a c c ac r l c c e r la
lr c l n lr,

E l acr cl t nca c e r cn an
a a c l c a c, C a rc r
a a c tlc r rc l n lc a d r ce r
d c c a c c r n ac lr ale r nc
r a c l c tc le n l e c,
n lc a nr t ce r c c d e
tl l a l l c r ncc tct a lec
cn an nc ac a c l c c l d lrc al ac
l r lac l e r l r ec t cc a
r tl c rr lrcc r, n c c c acl
rl nn lr l r c nc t c r a

ac c c cn rc c , Al rc c l r c Uc
a a c d c c n c l n l n c t nclr
nc c nc tcl, a c l l
r r rc n , c acl tclc l r l
c r r ac , la tct c a rce a a
cn an n lc l l ccec n c a c
n c l a ac r c a l c c r l n ce a
l c a al rc c c r rc r ac a r rc d cc
d c c lrar c rl a c e c l l n c nclr
tc lr rc r n l e nc l
c tct ,
e r E c c r c c c r r l tc l tc c e
a c l n r, C e r a l c n rc
a l nrc l a n a nc rn a l l c ca r l n
c r r n l l a rcc a c a , c llec r l
c n r t a l lr acr l l r
E c ,
a a l e c rc c E c tl n l r
T t c l ac lr n a c t a c c llec
r e l c c t d l , n lc c c rc c
E c
Ac c ac lr n r a a c a c rc
E c ,
r d l rc l c lc a t cc
llc lr n lc c n c ac t l rc t a
Bc n c alc t alc tlc
c rc c E c c rc c E c d r a l Tl
c acl tct a a na l rl, r l d c
t cec c l r c rc c E c r e c
cll r c llec lc r c r ac c tlt r L
r r a c r an r r c c a n l
c r l r r l a
e r r rc nc elc n r a lcr nc a n l
l nrc a na cc r l rc l ce l l c a ,
n acnc c a l t a cc a l lr acr a l
a t c an c n da, B r c
a r n l n r a lc a l lr l lcr c
r l c rr t l a n c llec
B rc a la a d a c A
t lc r a c a lc
a c a a c dr n ad
ac a a a c l r lc c lc c ndr c
cn c a cc l r c c
c llec r lr ad a nclc nc n r E c 9

a c a a c c lal c a c c r l r r
c d ac a a lc r c n c la a lr c n
c lc,
l rc rc rc l rc rc rc G lc, B a t lc nc
a ncrcc ac n l l lc n l a l c nc r l lrc
a a a , L rc rcc n crclc l d a r l l la l
la c la r
ld r l el r c llec, L d a r l l
la la l A c a l tc c ac lc rcc dr r n
lr a d dcacc cc n nc l rc c
r
C c n c rc lr ca a c c r tc c
c acl tct lac a nrc a E c ,
A ncrcc l r c r t
C r lc l Ac d a tct a a ncrcc l r c La
t c l cnr n d a n la l r
lc a l t c a ac n l
rc e l e a cc
Tct l c lctc c a ncrcc l r c e r a c
lc cac lc r c a ncrcc c rc c E c
l n lr r c llec,
A c e r e r , L lr c Ac lc a c
c c rc E c ,
lan a r t lc a c La l
n n c e r nc a n lc
a n nclr r lc r c r c tl rc nr tr,
c Tc lc a nr tr n r r c
n l a r l E c a l e r n
a n d r e r Ac lrc l e l
C lc r lc E c a l c r c c n
l r c c r e
Ac c rc n l nc r c n r c , e r
E c c r l c la le r la l n lr r, C tc
la c c c l c r l r r c l
l a c r , c llec n r c c aclr a n
a ncl a c r clr rc c a l lr acr ,
Blc c d e n a r nc a
Bc r l E c c ec cnc c a n l lrc
c llec a c r n a nc l t r , l n
r cl c c c r ac l a n c rc, rc a
act r a ala rc c cl, c r a r
c acl a a nr l , cl c c r a a
c n l l r nc tct , B n a n l c r d
c a c nr tc a ,

c n l al rc d a n l d n ,
a r c r l da c c c, lacn r c
ac ac r ec lr cl cn an l a l c
a cn an nca c a c l n c l a r
l r a a ,
rl c l ca c la a r , C n c n l
a r nc R i a l l d l tc
i a a a c c n , L n acnc la, L
n la a r ac r c a n c c c
r ncc la c r r l c c rcnrc,
l n r r r a a aac acr rc lc l r
R c ac tct r c rc c c acr rc
e cc ac rc c l r l n nc c acr
B c l r a a c r , c llec l c
t a c r l E c aa r nc c n n
ltc c r lc c l c c c, L a c
lrc tcl c, Uc a n c l r al rc ,
r c c a rc n cr rl cl, t r c d r
n ac ac tc c d a r Uc a l c
d e c, R c l a c tcll l n c e c a
l lrc a r c nc Uc a , c d r c a c
c n c l lc a l c acl rl n l c
n Uc a ac r c l c l r,
t c acr rc l c a ac r la l n
cl Uc a d e c, A c t ld l d tc
L lc ract c d a r ca r l acr rc n
lr c a r r ld c a tct c
rl a c r c c rcl c a a l n r
Uc a ,
R l c c c n c c R i a
l nc c l a lr lc a nc Ec ec B
n rc nca la c l lal r c c acl
tct , L c ca r nrc n c l a ac n l t
n rc c r ca c a t d l acr rc a a
r c c d c a lr acr rc c r l c
t ca r c n c r l n c c c n c lec da,
l lacn ca c c c c, cl r c rc
tc c c r , Gc l r nc c, lr
n r , A r a r nclr c l la a r
d c n c c a n lr l c l rc c
tct n rc l cn r r c d
e l acc l r nc tcl d e cl
d r e r l c n t ac l
a rc r nc tct , l l c a r altlec c

l r c c d a r la a r r d c nc e r c
rcnr l ,

r r c l l e tct l nrc r a l
r r c c l Uc a n nc d n
nc c d c t r n c,
e l c Uc a l rc c lc a d r l
a rc, A rcl lr l c c c aclr d nr l an
nrcc r cac c l r acc ac n c n l
rr lace r n c a c c r , n nc c
a l tc c l a ca r anr , l a r
rl l rc a rc a r lc c
d r c l c c a a c nc c r
lc c c c n cdc r c c n l c
n crcl ca r n c l , B a l a el
n c l c c l nrc r c rc c c r c
lcl r c n l, rcnr tc r c rl a a l a
acc ncr ca rc lr l ce r a Uc a c r a
Uc a l n r r d ac la d lt c d
d rc ,
A la c rl tcl c lc l
c lecl lac r, Uc a rc c c, A lac l
c c anr a l l e , e l d
Ec ec B nc a c a c c ac nr tr a r
la a r , l c l l r anc r, l r a r
n l n r c ac a n c a l r c l cc e tc l ac
e a r c r c d rc a c, B r c
ca l rl , B r c c c a r c
n c c a nc c l lr c ac ltc l l
ca l rl l c r acc a a a c
rl t crc l nc Ec ec B r c a a l
B c c l tct l r r nclr rcnr
ac r c tct a r c nclr c lrc c l c n
a a , r rcc R c c lr c c c lacn
a nc l c n nc c a a r r c l lr c r
c c a t a l alrl c ca r c r
a a c nclr r l n r ,
l rn ac r lc c r la nc l l c
B , rc n crcl l r r c a l c a crclc
t rc , B l c d rc lc c a l lc
a lcc c n tct c rc n a n l
n l cl n c rc a r lac a l a t
ncac d c a a tct , A n c ac r t rc
l lc t c a c c n c tct nc rl

r a nc l lc lr lr a c rc n ct rr
l ccec c r cl eclc n l n
r la a l r c c9 l ct r a lac a l c r
la a rc lr c, B a r nar r, e la
a rc l a c , c n r rr nra a c a a l
c r lclr a la l a lc c,
A l lrc ac ncr ca rc a rc B c c
l, R nca c n c A ac a c a nclr a
n l c n c rcc a r c a A a l , B
nc c i cra , r c r r nc ac r cl c
n t a a t lr l ca c i la c R
n r 9 cra l l r, cra ar c B n rc n
n t ara la c B l c, Bc n c n tc r c
l c c tc r n l B c nc l ct n l a l a
c a lr lcalrclr nr a r a, B t c r r
t n lc a a a cl t n rc r lec n
a a ,
le rcnr l cl rcnr l nc c
a c n a r c c c lr a
l c a nc B l n c r c c ncr cac
rt G l Icni , l l G l Icni c c
a l c ac l A c l c c r lec
a lr rc r a c c l tct , Bl a lr rc
d ac n rc c a G l Icni nrc r
lr c rl , c a r l r l tcrc l rc nn
rc a r c n lr l c d a nc B
a rr c l c , B l n cc l
acc ac c n l r l ce r a e l c c
c r l a r l l n rc c la c l n
r ara c nr a c lrc c l n l n
c n l a rc act rr l lr c c n c nrcc n
rlc c c c a r c G l Icni a c c r n acn r,
G l Icni l n tl ac r n t ec a r n ac
tc a rc c n c nrcc a c c n rc c n
r c c c c n c d r a l a n c a d l a
c rc l d c nra t c n c r ara rc c
lc l cc c n c trc d c c l ac n r l
a c l c, G l Icni a l t ncr ac a c nr
a c l nrc a r n tc rc l n n ac a
r r a rc l r c nc a c c c ac r
c r cc c a r rc,
B n ac r l ac r c t , c t
n r clc G l Icni a l c l r c
dc l cc nn a l t a c t r r

nr r l t , n c ntc r c lr c a r rc a
rc nac c l c a l c c ac c rr
lrc lc nc c ntc rc a d ca d nrcc c c
trcc ncr ca rc l rn nrc nclr a c l cnr rc,
T l rcl a a c B a r G l Icni
t c a a r l c c lrl l c c c l a
n c r d nrcc trcc r r a c l c cl a
nr n l d r tc , Bl ntc r c B
d ac a l nrc c c a r c , lc r l
l lr l l r cc lan 9 r lac B n c a
nc n lr tclc a lr c ac c c , G l Icni
lc r lacnc nrr r ec l l c a l
a r c cl a le nc n a l n acn r a
ac n lc,
l a l a rc r c lcl r l n al c
l c Uc a ac a t el r l na
c e l e lr lc a nc B n l l a
lr n rc a rc,
tc rc r la a nr lc E al c a lr r
l , d er l n r n c l l c a
e r c a l t c la a r l r c
r l lacn cnclc a rc l lrc rr ac
ce r a d e l c Uc a , c la c c a
cl 9 nca r a r e n a lr r aa rr l
l a arcc I l l d lrc
c la c c B , Ac rc n tc rc nc l
nc lc r c r
l c a c ncac l c c l nrc
n c a n lanc r a r n c d
l n tc a G l Icni t l lcn c B ,
c tct l c l r l, clr lc tct c a an
c Alc n nclr n a l l alc lt
c l l A l n tc a B a l
d lec e r c a l c
C e c nclr B n c a nc r l, Rr ac
G l Icni r c n nclr r a c l acr r
ndr B a r lcn r rc l a cecrcc
l n c la c dc lrc c r c acc ac c,
Ac a lc r a nr lc E a l
r c Gel r r a r c r e a r
G l Icni , n lc a nr lc E lr n r act
t c rc lr c l a c G l t
r c n l lrc t B n tl a a la nc
r rc,

e e a ac c n ac c, Bc n c ac t
e r l lr c c l l l le a
r l l tl e l a lacc, B l rcnr n l
c c lr c ntc rc d e l c Uc a
l c l n l lc n c a l a lac e
l a n ac c,
B d a l ec r a l a a l n
n ac a n t cc r c
act nc l t c lc e c c
ac t lr c G l Icni l r l rcnr l c alc
B a a lac c n l,
t c rc lr c e c a l r nc
r l tct
r a l a tc lc a a l a L la l
acc n lc a c t c l l a L c l c l c rc
l r l la c c l a l rc a r c c, r
c B n lc e c lc l n rc rc la n a
L l c r r r c lc c a l c la r
r c rc a c l n tl r l l c r
lc lc n c B l , L r t r
lc r la a l lr a la ac a c l n rc a
r
Tc lc C rc l c c c a, ac r l l
n lc tct l a r l lc , C lr
el l lctc n c a r, Lc c l c rc e
lc9 c a c rc e a l t l r c c a ac r l ,
B tc a lc tct c n acnc l r l l
r c a r l c, c rc e r l l r l l
a l rc c r l c r c c rc a r c c
lr c l c c a d , Lc c d c rc l a nc c c
n r c, B a t c r a r c c a d rc r l
nc l c r ac n t n d ac a cc, A
e r r c t l a rct anc
B r c a l a t n l a c G l Icn
n rc lec a l a nc a l lr rc c tct
c a c a c c a t n rc lcc l lrc l ce r
nc dca l c c l crc c a l
n rl ,
G l Icni c t lr a t rcl cn l lr
r ara rc c rc c n c n r lc a c
c ac nr d ac ac a r l c a rc rcc r rc a l a r
lc B l lrc l l l ntc r c G l Icni , L a
a ra a l r l nac l c c n r lc
l d a r ac l n rcc c c a c c

l n e a c c n c n n lc
a c c l a rc l c d rlc c a
Lc l la t nc lc Ec ec B c a
cnc c c c l cnr n c T clrl, rc
t c a lr c c c n c cl c n c a
T clrl l l lr c l a c r c c l a rc
T l nc B a n c rc l e l
l r ac a c B a d ec c lc l c l a
n al a, L a t ca r c n rc ac ac
le c r c lr c nc r lc , C
a rct anc a la lr r rl n t c n l , l d
G l Icni l c lcl a le a c l
l r, A nac G l Icni l t r l lc
rc c t , r l c n c a r l lc
alc c l d , Rr l a r c t nc B
c a l a rc l l c n c l c a tclc
n c nac a n a l r e n l nca c Ec ec B
G l Icni lacn d ar , Bc r
n c l nclr l cn n l nc n r tct , r e r
r le ac l a lac a r, c t nc nc
n tl a crclc,
c r n l c lc n n t c c l n
ac ac r la n c a rl ra r ,
e c n lc l c rc Ec ec B , L
a t d er c lc
cac a l c c d a l n ca r n la
r c n t nac ,
lc n t la lr r,
Rc lr c r c B l c nca r Bc ac d ec c
lr c c l ,
Ac d e A nr l B l d ec c lcl A c r
n l lrc cclc e l t l lcc r c l
t l ac tc r c9 c lc le c rc
e l c n
lc e ca c lc c ac,
r l nca A c lr l an a r nc a c
n nac , r ntc rc rc t c a r l G l Ic
rc c a c
B a l e le l l l a A
nc ctcle r l ac c r a r e c a lc lrl
c n l a A r, r a t c rc na c r r
n lr c a a R i a A l tct l r a
d a
L l a la r l c rc, r r

t a c e r c c l n nc a rc, B a l t
c r r r n , c a l r r a
r r c cl, a al rr a l r
r r c r rc
lacr a r c t lr ac Ec ec B
Ac t r nc cc c l a c
tla lr c nc lc a c t c lr ac Tc lc a
c lr ac, Ac nclr ac l c lr ac A c a
ca r
n t cc n lc l c le
lc c a c n ll n c a c
a rc l ,
r a B l c rcc c ld c a tct
l d a c a l lrc c c n c lcnr t
l r , c rc a l a t r l B
c rca r l anr lacn c t l ca c l
c c r l r r , c d a l c ltl r c
lc e c c c ac ltl a a r r a
tct l n a t cl c la c c c nc cc I l
c r el a a c c anr la l a l
R i a n c a c l a rc , l l c nc
tct la c r l n crcl I l l l c c c
a tlrcc , lc l c e a d e n c l a
Uc a l cnr r n c , l ce
n r r l cnr n c ca c c a cn rc l t
l c n r r lr ac a rc r l n c l a
r l r nc n , c c dc c e l r cac n l l
rl ac c n la c a nc c acc
Ec ec B a a c t c rc c t l
a t lr tct c l r n l, Bc l c rl
ac c B n r nclr l tl nc a c r c c c
l la c n c c,
B c l a rc l lal r c a r c ala lr c c
n lr c a c c E e c nc a c l t c
l l, E e c c a c r, L c r l c l lr
a l r l r r c a la c c r
l ac r , C a r a lcc nc a c l c
l lr l ac lc c a la a r a l c e
c elr n r n , l ct r r
ac r r l c B c c tcl n ac
,
Rc lc c n a l ca l rc e a c
r c E e c,
B n a r lcc rc c l lr n

a rc n a c n r r rn l c le r n c B n tl
Tc lc d r lctr c a a rc l l l c
L n rc ac a
A l lr c lc B ,
Bc ac l l lc a L lr c e a rc
n r lc a r c al rc l n e
, d r c nc rc cac a c d r c a
c a r E e c,
L r c rc a
B ac r c d a r rr
C nca r a lc a n lr an lct
lc t r c l r n nc la l
n l lt r c a rc act l c rc e r
a rc n nc lc
n c rc la c , l l c l el r rc l
n r r lt n c B r nrr lct l nc c d
a c tc c r c d nr a c a rct l a
a rc l l E e ,
d r r ca r a r a l a c t ,
G T clrl a c rcnr t c a B c
a rc lr n r l c r c l A
acc ncr ca rc l r e tct lr n c a cn a
c lr c l t lacn l l c r rc acc
A l l c c c c Glc c a an n alrl
n rc lc e l r a E l
a nc d r r a l a lc r c,
n ac r
B dlc a l t l a a r
c tlt c a c la lr d a nc n r
d rc r a rc n l c c lct r
d c d r l cc l c c
c i a r
ac r c l d a a a ,
A r c n l nc l T clrl c nc e
a a l n rc c a B t r l e c
lc r a c c d r a ,
B r a l l c lc a n c l
c l l rn r n crclc a ,
l l a tla r c,
cl n l c a l a a c, B a c l ec
a l l n c, L c n c n c lctr c
n rc lc l l c c r
ac cl
Bl c B a tc rc a c r c c rc a c

a lac rl c n n t n c ac ala n lr c r
B l l cc e a acc ac c n l l r
c ca r lc,
L la lr cl c l r B ,
e l c a a lr cl c la c c c Bl a lac
rl t c t c a a l c ac r ,
n ctl n l n ce rr nclr ac, n rc
rc le l a l c B a l arc ca c a c c
d rc a a n l e tct r
a lac lc r lec a n9 a t lr c c
a t c a r C r a rc act
L n cclc clr crc a r B , ca
c c ac c la tct la l
a lac l r a alc c c arc A r c n c lc
c d a r
r c lc , a c a l c act a
a nc B l l nc c a nc ac ala,
Bc d a n a rct anc lc , L r a a
arc l altcl l a ac r t e c
n r nclr c ta nc a c rc ac d a, B n
c a nr lc B lacnc tl n L
e l l l a r c a nc l lrc l c rc
t rc lr lc r a c
B n tc lc c r Bc n c ac l a t c
c ta ac t a lc c c lr c lc rl ac a
Rc l a n lr c a a a c n c
nclr c r a d a alrl n a rct a
lc ,
B l a Ac d a r l d a r n l c
a l lec a t ,
C l a l l a l l lr, B a t c rc
a l l rc nr tc ac n lc l a lac rl
n rc a l ac rc , B
lc r a R i a B lc r c r ca c l
l le c a
a l ac cl l ac r B a r a a
lr n lc , Ac a l l a
t cc l r c d lr rc r a l ,
r c t E e c n r l t c
d rc tclr ac nc E a , lrc l
r l n rc c tct nc r
L rc c rca d rc c la lr c B ,
t c a n c lc a a
la c c c cl B ,

n lc l a lac a t tcl, A c t l c t
c l c a t B n l a tlrcc l
l ccec lc a l c ac rcnr a n rc
lr ,
n l nc alct rc rcnrc n r a
l a t rc n c a r c,
Rl a r B n c clr nclr
n c n lc c dc arc nc a c c d a c r c lc
c t , l c a l cr
alc rc act e l c c c n r le l cac l
B n nca c lc E e c lacn tc c
L c d nr a c l l c el r a a
c cac nc le acc rc a a c e l c
n ac t c a e n c lec r a r r
ca c l l c a rc r cac nc c c
d ac lr n r l r la r lrc a a l
l e a ac a lr l n rc le
ac c lr l n l r tcac a ec a ,
tc c tcll c a lecc l a n l tc
l c e d rc a l c nc a
c rac a l l n lr , B l n rc l l
n rc c a n ac t r a l a c
l l a r c c d a a c cnr rc
B a r l r ac c, L c l cc e a
cr an rc , c c c rd l n rc E e c a
lt c l lac a n lr , lr a
el r r d rcc,
lc lc a a c a lc n nc c d r,
t l a n lc d lr r c e l ,
L l l c lr l a e E e
r r c n lr, B a t c rc l a
a e a c n lc a l a a r n c a c
c, Bc t c c l t c c rr a
B n tc le l r r ac , l a c lc r
n lr B lacn r lc rc clr
E e c crc l t a rc nc cn
lc c A rc r r c n lr rc r d
n lr n c ac l c nc n lr Rc
n rc c ec l c n lr, lr lc lc rc nc r
ac c al rc a c rc e n e c a rc dc c a
le a re n lc a a r r a
lc a re l, d a l r rc r a n lr
a lcc n e le lct r an r r
G l a r r ld lr E e c l

lc r a t c, C la l e l c a a n rc
a l r nc a a c ac c t c a
c l e c r a e r r E e c n l dl
n c e c l ,
Bc r ac r t a l n c B l
tc l rc r r t a a ra a ,
lr c i a c c a rcl c
E e c, Lc nr l r c c l l tr rr
a r lc cnr r c r rc
ct e c r c i a l, C a rc
a c a B t , l c la n r a r lr
T clrl,
la n r a l t r lar a n r c
c, L nrc c a c nc rc e ac c d ac
T clrl elr nc c i a l cc ,
c i l c l a a n lc c n ac r l
a a , ct l c a c i e c l r lct
ln c c ncr cac r nc c ,
r d a c i l nc T clrl n
lacn n l B a r c r rc A nr lc E
a lc cc l r c, c d a r cc lac
c cc r lac A cclc c rc r r c
c dc a c B c tc c l dc a n
cl a c t c , C c lal r c cl
e, G r nc c i n c a la l a r l c
r ca r nc rc r rc c lr lr l c, C ac
l e r c nr , cra c ac , c rc r a r
anc a c c a n rc c ec r c c B , G
e c n rc d a l cnr r c c c lc
l c n a tc rc B a c l
nc a c ac r la l c n rc lan , B l ccec r
n lc n crclc rc l nc c n l a e c r rc t l
n l lac a c nc r l nc a
c c r e r c nca c
E r a nr lc E lar tcl l e
r l ,
Bcn rc r c ac r lc n l
r c c n lc r , tc l l cl r
B l c B lc r tc ac a t lr c e l l r, c
n c l cnrc a r n c r c cc l n nc c
tc c l ac
t l a nr lc E c c anc cra
d a a ac, lc a lc r r lc c c l
B lc r r c act c r ca B l

d a nc a l n r rc r ca n lr c n e l
a nr l r c a c n c r t ,
C a l nca a nr lc E lr c lc r c i ,
ca r c, c c c
cra l a c a c a e c le n rc
r ac a
cra c n c rc l a n tc rc r r ,
Ac c l lr l r c n r le a t lr l c
ac a c a nr lc E c a l a r l ,
t n a r B a c c a
r ca B l c , n t c tc r c r c a
r c c l
L rc rcc B a l t r c c a
n l c cra n l lr c lc la c c c B ,
Ac rc r lr c B , n
c r r ,
L l c e c c rc nc lc a rc r
rc e l l cra ,
c c ac d a lr c c i l nc cra
l d B , a c t nca c
R rc a tc c , r c t n c
n l ac c d a r nc a nc n r , E l c rc rc c
rc a c an l c a c c c nc
n rc, t c rc t l n t l d lrc ac r
c a c rc lr lc a a n l cnr I i ac
A nr lc E nca r al c i r l l nlrcl,
r la l rc l r, nca lc n c l
a l nc nc c 9 t lr a
tct , l Tl c ec n c l n lc c n nc
t t
L n c r a nr lc E lr c a ca c
c i ,
rc a r c c e r nl c l cn r l n lrc
cra r ca l r c c B , A nr lc E a r c n
c l ct cn rc r r t l l l d l
c rr lec a t lr lc r c n l cac
lc lc r c l t lr B cra n l c
c i a a c n c a ac r c lr r c l cll,
T lcac a tla nc n r c t r c
trcc n c c i l cll l c c r a a c c
a l c c c n c e a lc c r
c lr ac a n c l , B ac rcnr a
a r l l, l rr t c E e c a r l altl
l a lcc n e E e c lc l l

a c nc a c l le lr lr r a
Glr l l c c l lc c c, B
a nc G l Icni l r l nac nca c, a l
c e l c a c c l cc rr dc c l r n ce rr
a r c lct r E e c Gl , n a n a
ac c c l cc n c e n lcc n r
l cc l n a , B ac a c lr
lec r l r l c n rc c c c
n c c,
cl la l l rc a a lr r c c B
E e c a c r c c a l n rc n c n
a l r lc l c r n c B a c n tc
l a l nc E e c, R ec a l le lc
E e c a n l a l l n c r,
C r n r C lc a rc a l, Ac a
B lt l a n t c n lrc a ,
B a lc a l l rr a n l c
r E e c,
Rc n r l la c B a
e rc, T d ac l ac r r c n c l a l
t a l,
L rc e l c r lr c an c rc E e c
lctcll a c ,
L l B , tl le lc ntc rc rc ac
d a lcn c,
E e c r c a l r c , n lacn t c a
c an,
Ac d ac cc l r
R c rc Rc rc nr lacn E e c, Bc a l
lr rr a c d ac tcc r , G nc alc lr lc rc
n l l n lc n t a lc tl l
G r a lc tclr
a a c c c tla lr c B ,
Tla c lc r n r tc lc r
dca d a E e c la lr r,
L n lc
B lct r c rc nr rc t
c c c n c B a l lrc c rn
ncr ca r n c l ,
n lacn lr c c nc T clrl c cc c c
a rr ac c r c c a l, R l n l
a n r a rc a a acc nc a c c tc E e c l
c c l , r e r lc e c nclr cl a c l tc
A r c n c cc c l a a l r car

lc nc l ccrc c ac l l lr lacc
T clrl,
T a c d a r r rc n a r c c l
n d r c n a t , Ac d ac G la E B
a lr G l a lr l d l d l l n r r
c a l r ,
l l c t nclr
r c t lr ac a r n c d r
r lac n lc a c n c r c c,
Bc n c E t l r la lr c B ,
r a l n c a l , c n lc a
c nc t c c a n lc da
lc lc lr c l r n lr,
n rc a e l c la ac rr cl a E t rr
n lc a l lrc c t cc d la arc r a rr r
ac ac l lc c cnc alct n l n l n

ac l n c nc rc n rl c a n ac
ld nr r c rc r c, r a c ac r l c
l n r l , l c c c
r c nc a c c d ac e a l , T clrl ac
a lac e r l n t r r a l r l
a lac n c L n a nr l E c n c
rcn n l c
tclr d rcc c E n c T clrl,
L n lc d a a B , A l tclr Ra
r l r e l c a , B a nca nc an E e c
n c l a lct r r c c ac lrc a B
n r c e
r e l r c a l t r a E
lc tl a l, R r a r a r ca
c l rn a r t r a , a c an,
Tc lc a a n rc l r ca
a G d c lr rcnr t C l a
nca r l Gr
lr l t r n c T clrl n l le
R lc lr ac r r c l c nca r
a l lc la c rc t t a l lcrc
n lr c a c l rc ac c l
B c r l l c c a c nc rc r l B
l t lr t nc r l n l c l
n c c B n l a T clrl c i n c acr rc, c
c a a n rc la, Ac l n r c
rcnr l ,

C lc r c B n ac c c n
a c la rt ,
Bc a l c r c l ce r a nca c d tc
l c Uc a a c c r c cl l r a d
n tcec c rl el r Uc a n l
a , G c n c a rr c n c rc l
rl a c c c nra a ncrc rc a n l e
c lc rc d lc l l n, Bc nc r n nc lacn
rr rn nc la a r e , B ac r l a l rc a
rc c a n ac c ac a t
n c ac rr l e tc la a r , t c c n c
l c c c n c a c l lr c c lr
lcdc ar c n c rc rcc a c le c nc tc
l l c l dc ac r nc r n l a c l
c r rcl c a r l nc l a ac r t
rr , r l a r c l cc e a r
t l cr lca r l c tc a ,
lcl a c l tlc la r le B lcl a c
l tlc la r le cncr rr c c G l n ac
n a l a r n t cc la a, B a n
c rca l r c c cl l ra
Uc a A c acc l lc dc
anr e l r la a c tc c a c c n r , lac a
c ra G rl nc l c a r
a lac l r
la a a l c anc rc a crclc l a
l cc e a a lac n rc n a lr
Lcl rc n c l l l n rc lrcc r ,
l ccec c n c c a l a c nr tc a
r a rl, Al rc ac c tct c c r c
r l c acr rc l c e c a c l cl l r r
a r r l cr ec c a l c n rc
n c re , n l Uc a d rcc c G c I l
ac Rr l ana e tc G rl rl
n a lr c l e c nc, A l c lcl
l ccec r r c l n r r lar l cnr c
n la l l l lc l a t lr a lac
n l tct l c n rc e , n lr c
lc nc a c r c c a a rc9 lr c c
rr r c c nc c a rc lcl l n r
l c n rc , ca c c c lr c c a ac
a lac l n rc e r la c
L r a d r c n c c a
rl , e l a lcr c a lr n

n r tct a d l r l ac acr c l r, l
n lacn t a cc c t a c r ca cn
ltl carc a cll , rl l n a l
t r ca n tc lr n rc n l a
cc r l c r n lr la a r l c tc c nc d
c e c a c lr c e c r r
el c n r rc n l rcc l n nc c c
tct c cl n r n l a cc a r , C r ca c l
r l r l r l r a c a r c nc r
a r r c c t ac c n rc d ac a
ana c,
Tct t c lr l a lac c l rn l
rcl c lacn l l r c c r a l cc el a
tc cl l le , l cl ac r c c c
r c c l n rc tc la c c c a a l cl la c e
c arc rl l c l lr l a c cd e
n l cncl cl n rc c nra el r lr ar
lcl cl r c a tct r e r, R
r c a lac r c c l c n nc n tcec ,
B n ac c t a c a l c ltl c a rr c l
l r, c n n l a lcr rl rr r l l
n c l cr , n l c c r l cnr c c c
a l n rcc a c r rc a lac la a
T r acc lc c a d a rc c a r c r
rr c n lc n c lc l r a c n l
L d r c l l c a lac Ac l c l
l l c t c c e
rl a a n
B c r ac r t c r rr r rr
n n tl r r , c lrc l c a lac l
lr n n l lr lc a l cc
c la lr r d l t c rl la r
a a c r ac lc l r a a lac ar l l
nr t c a l na c lc, B rl l c
n c l r l r n t c c nc d tct , A
tct c l cncl l lrc rcnr l l n l a lac
lacn a c c a rc l n r r
e nc cl t r d a t r rc c c
nc rc n l a lctc c l rc a l l r c
cl c t r c Acc ac lr n r a l r
rr r c c lr nc
Ac t c a cl a l c c l r n lc L
a l c la n lar c r n ,
La rl , C ac cr a c c

lrr c l nc n , B r r ca l cl c t r c
r e c c c n

A ncarc nc B e nc Ic l

B ncarc nc alc ca l cl c t r c
r rcl c n , ac r cl lr n r lcc al
n clac a c n rc r r c a c lc c n rc

A n t a r r l l c a lac r l
B e c l r ac n n r n l l ,

e nc cl t r ac l n tl r l B
n c c rc c c c l l rl ,

n rc n c a ar,

B r a e n l c rl

B lc l alc la c c alc n l
a l tct ,

c lcl nc la l d lc nra nr trc rn
nc n rc c tc l nc a c tc n l c n r

C l rl rr lacnc c n c
c ra ra r c c c n lc nc cl

t a la c c c tr c ec nc ac l, A
el nr t el a nn nr t nn , nrc
c l lr l r c c lc n ca nc la c ar nc a
c ec l lrc cl t r

a c t r lc nr n c r lr l e
l n nc c c c c a a lac , A l c c nra
l r c n c r nclr n acnc c , c c
r r,

rl r ca l n l n c c lc l
n c n n n l, Bctcl lctr
le r d c nc a c t d a tc l
lc c n lancc rrn rc la,

c a rct r l , lc lr c c a c
t a n l a c nca l a n n l l lrc, T l
tct l c cr c l e ,

n l dr l a c c c c c e
c a c cnc c, n l l c lal n l n lr, Ec ec
B c n rc, T l nc lc lal l c
a n r c, Tct n t l r ac c r
a c lr c n l d rl ,

Ac a l c rl alc nc a c ac
lc clr ac t a l c c lc

nc a c t r c Ec ec B n l c a lac
l ,

Ec ec B c tct , n c lr c n c
r e l Glr r ac rcnr

Ac n l a c , lc d ac dc c dc c a r
c c tlt c a n l ec r rc a a n t c rl
n c r r c n , Ec ec B n c l rr
a l , Rr n l n r c e l c acc ac n rc
lr nc l ar c a lr a r r l rcl l
r act e t l n rc ,
C n c n lacn n c n t c
rl lc n a lc la cr l c n tc a
B ,
t r lr ctc c c lr c n r a a l
lacn rl , B c lcc ld t
r c t a l ,
T c n a c t la a c r tct ,
A lac d a l ec r c lcn c n ld l
e c lc, Tct c l dr , T l
a lac a tct l c c e l c le c
lc
cl d a t r rc c c n lanc
l l c lc l l nc rc ,
n n t nc a lac a r rc a n a
La n l e l l r c a c a l a
lc c nall c, A lac c c nc a l
c c c c a , Ec ec B r rc l d
n ll lc nc lc n c, rl lr c n c
r ac c ac c rc l c lr c rn
Bl c Ec ec B a c a r l d a rc
n a lr ac r c tct c l
a lac rl , tclr
B c rc C r l d c c l d
rl , tc lctc c lc r l c B , L rc
a l rc nc l c rc a l a c r c t
n c a lac n tl ,
c c t a A c a r alc lc
ac r lr c n ,
l ac r lc rc cecc
n l c B n l c ac r lr c c d r,
C tc rl r l cn r n , l
c el c tcac rc c cec e c
e c tc lr a a c t la ac rl ,
a lc rc G l n tct c
n c a t lr a a t lr a lac alrl l n tc
nc B , e Bl c B lc r r r n c r rn
cn rc c c rc ca c a l n l
nclr r rc ac r a, lr n r c c d

tct n c c r nclr l tl
l nc a c c r r r ca l a tc c c lcc d r
a d rc e tc, B n a n rc c r
le n l a d r n l c B d
c a tct n a c c l cc e ,
r lr c n c rl lc r c rr lc
B , B lc r a c l a d r l cnr r c rc
B lc r l c r ca r l a l l l ll r la
r, B lc r l cnr l c cl l cnr
l c c c a c a c rc l c a l cnr
B r c ,
B n cec l cnr rc nc a l c r
el r lca r a lc r a d a r l rc l ,
le r c cnr c n n c B lc r l
l r cl r a l 9 r a r a rcc rc
a cl n rc la9 r n a t lc lce r c r
acl nclr r , L lrc a acc ncr ca rc a el
R a i rc rcc, clr ca c lr c ac rc d nrc
nc a n tct rc c r r rr Rc c
nclr a lc r l tlt r l c r r c le a
c r r nclr a t r rc d c c c
c ta e tc l rc c r r
Ec ec B l n al a l r c ac a c
ac c a n ctclr lr n r a l c c,
l cce l c B
A lac t c a l l a l a r cr clc a
n l r c lrc a B c ca l rl nc a
r c c d c tct l c l r c
alr tc ctcl a tc tct ,
Ec ec B l n r n t c a c l r
lcn c n a la l n acn r l t cc rl ,
rc rc nr t c a c n c acc d e rc r
l c rc e r a la e l a lac lr e r c lcn
B ,
B r c rc c e tct , n lc
n lc l cc e c c n rl ,
Gc r c d r r d nrcc r c l d
n rc lr n a cc c ca rc r , Rc e l r
ac r Ec ec B Bc c r r d r c r r ca r
l cce
B d a l ec r a r r r, n n rc la l
lc n c a a n n l n t c nc d
rl Ac lc c t c c lc n lc n
r d ec c l a ,

cn an c C rc e rc le r nclr a a nc
n lc a c, A c rc n r r n l c a l r a l
c r rc r a rl rl ,
e l B , a t r le r a r
lcrc a l alr l c r n l,
B a c lr a l nr ld c t r c n
ca n l c B l ,
d a rl lr e r c rr lc B , B lc r
l c B r r a l c r c a d r c c r al l
a c rc n r r le n a tlrcc rl ,
e n , A l lr d a Rc l
a a ac c cn an a R i a , r e
c lcc r r l l c a lac
e c c r c r B nr nclr a
alr n e l a c cll rr n l r
l r lr c B r n ll l , lrc n lrc
c ac a c lc r r a cc nclr
n l C r l nr l ccec r , L a a l
c l cc
Tc Tc lr c tct cnc r nc rl
n a n l tc Lc c lc ld lr n
lrc
rl c a crclc e c c, A a n r
cn an c n n c c9 r a l n l cc B n rc
lc lcalrr nc n c, A lac c a lacr
lc nc nca n l l lrc r n a t,
Bl c Ec ec B lacn c n nc n crcl c
c a a l trc a lc r c a l d nrc c
ac l d ccl , C rc r c r c
nr nclr a c rl r rc nclr l e c
lc ld nr r lc r r r a r c a t
r c c rc T c arc c trcc d rc
r c c cl l rr c l l c d a re r
d ac a ac r d rc lc a r aac c tl
lr c lc r tc l r c r c c lrc tl
n nc c nclr r d r ac r, Ac n rc c
lc r R i a La A le l c c
n l ca lctc c l l arc l l trc
c r l a , ac r cl al r t r r c r
r l ac c lc l c rc ac r
rn d ac a lrc a ac r nc a l
rl tcac c e l l arc, e l r
trc Ec ec B l a c c a ac lc r arc
nclr ca

n a r c a rcl c a tlrcc a lac , C
l lc lc nclr l n rc ac r n n l l
a a l l a l c arc ca a l tlr c
r el , Tct r lec cc l alc
c c a rl c rc act r c
c c cn rc n l , Rr rc r n c
t lr l la a r , l l r
c
B c clc c lcl rc, rl lrc n cr ac r
B a l lacn r c l ccec c aacnr c
A lac d a a n n t an le a a t nl
c r d a c tc a n c l cr l
alrl lt l l a tlrc a l cll r c a l n r c
n n lc c nc a c lrcl l d a
l lc r l c B c r tlt r c d nrc
e tc, l l r c c l cce r l a lrc cl
tc cr la a r a n r n l clc r nc a c
lc c c l ccec c r , C r a Uc a d
c rc c rc r l c l
r ca r a a r l tct e d c l
elr e c , r r a cl Uc a n r
lc r r c l lec a r l ac a
e l c r ac a , C a lac rl c e cn
n l Ec ec B r c d c lc r l
a n a r a l c c rdc rc t n lc c nc rlc,
lc d lr c t r c c a, d nc t
rc
Ec ec B l n rc c l c t c le
ac r n a a t nl c an tc r a a lrc
c a rdc lc e a c d ac n r c l
l l B la n l n c l ccec lc l c t c
a lac a r r t c,
Ac Ec ec B alrl rl a e n
rl a r e c l lr Uc a d er
c l r Uc a c l c c l
lcd a r r tc l r , lrc cl Ec ec B ,
B l n t a lc a l c lcd ac c
ca l rl r d rc lc9 rr l c ac r c n rc
lcc , l t l r c n r
rc a n c l a n l rc a n
c ac r a rc l t tac l nc , a l
r d c d c rlc l Ec ec B
t c c la a a rct anc, rl r a
nc a l r n nc ncrc l r crc a n

B d a l ec r c n rc r c r ncr r n l
n rc c lc nc lc n c, L c rcnr c
n n lc c, ac r ac r c t c d a
l
n l t r rcnrc n l B , l
l n rc ca r rt, a l c r l
n lc a d r n r c e l ncac,
T le e c n l, B n a t n c n
l lrc tcl c rl, Ac d ac a a rl
lr c nc a lac ,
A c a l an ac r ca c r l c
c acr c r n l c rl a l c
tct , l l n nc c lacn n l r la e l r
c n e c c r c d a nc a c t r c
rl r n rc cnlc a nrc a nc
a n acnc lc,
nc rc a n l c tct a
le c,
rl ,
n n a c la c c c l a lac c a
c r r , l cnr l c n c n n r l a c
a c cc n lanc c d ac le cn r r lcl r
la a l le c c nc rl a c e c rc
nclr r rc c ce c
C rc e l r l c B lr c lc r a lac
rl n l c l d ,
B r r c c dc ac r l d a n l
A r c rl , n a l t c a c n
a c c lrl c c ac rc n rc rcnr
c r ac c e c n r c, rl rcnr
a cc,
B n e c ,
acc ac rc n rc rcnr l rc e l c r
r a l lr ae a l d r la r
c c c c a acc ac r n n l nr d ac
L e l r la an a lc r d a cl
cl l a r c c dc ac r r n
r c t d ac c
L cl c dc r l lr r c c lc, L
la r l la n c c
B r lac c d a lc rl lr l ec
r r r lc c c ,
Ec ec B c nclr lr l c acc
c , l d c c lc l cc , Ac lan c c

E l c rc rc d a rl l lac a c
ca a c d rc dc a c c n c c
nc lc
rc r B c l d a n rc lr c ac r
n A r nc r nc l l cce a c t n r
n c
l l lr c a r a lac ,
la
rl c r le c, B cl trc n c l ,
ld lr l d a n l n n n
nc e c n rc a rct anc n t
lr lc a c d , G r l e l lr l r
lr a l c n l cll r n c B
Bl c B lr d rc r a rc a l a r,
r c a al rr l lr n r nc lc r l cce
cd r c l lr n r nc lc r l l
r nc n lr n lr c cl lc r r c r act
c r rc c a c a rc a ,
B n r lclr9 r l r,
ca l a e a tac rl
c r r B r l t lc B ,
lc a l a lr c rl l cll r,
tc c n l c a r B ,
rl n c l nc nle l c
n c , A l d c c n r lrl c l
a c r Ec ec B l lr n r l l
n r
A l c t l a l r c a rct d a B r
a n rc c l ncnr c cac r a c l ,
n r c c r n l nc lc lc e r l l c e t
t r a l ancc a l a r cnrcc n r
Uc a l a c9 ac r d r arc ,
lc al c n l n r rr lac a
r e c l r c c r r lr ctc c ac
ac r d a ac n r d e r B B l
n c r c c c r a r, E l c c e a cn
a nc lrl c l le B l n l r c cc ec r nc a c
tc c r l c r a c n c c a c c n t

Bc a rct c Ec ec B n nc le ,
l T clrl t c cac nca r n l rcc a c
l n nc c e l c a l clc lc n c r c c
a c c r c a a t act c Uc a

B lc c l c lr a l anr r lar
nc c n rc nclr a c l r c a nc
lcce d nr rc l l r n l rc cc e c
r n rc nclr a e r rl ,
A l nn r l Tl c l c c c n r
a c alrl n c le c a l l
a la a lac a c l l r B a c
nn v/PCJMVMVJ (IFPSHIF %PKB EJO QBSUF
Tc ac t c n c c r la B T clrl lrl
a c n r , R l c d a ncacrc la
a n l c, Bl al l r c a t c a
r l rc, a cl B c r c n rc, n ar
l
v%PNOVMF (IFPSHIF %PKB Ô¯J DFS VO TFS
ÔO ESVNVSJMF EVNJUBMF T5 UF JOUFSFTF[
DBSF BN WPSCJU ®JO NVMU T5 -UJV EBD5
.PMEPWBy %BD5 B-B BS m S5VM BS m QFOUS
OV UF BS M5TB OFQ5T5UPS EFDJ Q5TUSFB[5
DPOTJEFSJ JOUFSWFO¯JB NFB DB VO TFNO E
L l cce n c T clrl a l rc l c arr, Bc n c
t E a
r r l r, L l ac c r d ac c c
t , n rc a c a lac a tlrc, acc c
r c l lr c nc T clrl,
Tc lc a r a rr ac r c c rc ac lc
n l c r l r l r a ,
lc n lc rc a c a c r c
t l r c r c t ac c r c c l rr
la l rl
L r r E a
L ncacr c rc r a la
Ec ec B le a l n e a c a a n
a a a rcc ac alc l n nc c a c, n
t d c r rc rc n t c l , c rc rr c
n a tc la rc l r n t l cc
rnr n c nc a r l c nr n lr c
l c, Rc cc n lr a rt r c t a lale a l rc
a r alc, r r l E e c n e l l,
lc l r n l n c ac rc c la n lr c
nc cc e c n rc c lca t lr c lac9 n l la
a rcc ac rc lal rc ctclr r c, B c n c rc a
n tc rc rc cc c l r c r l r ec l
cc alc, Bc cn rc n c l l n
n lr n a rc l r nc cr l c rc

e c rc a, c a a rc nr c t nca r,
l t c le aa ntc Gl lrl c t lr r ac
a lc, l le lr n c nc d a c cc r l a
llcc n t nclr a r c r a a n
t n l l a l, Gl c a n lrcl c nc a
a rc a c l an c r l c n l l d r
t c la r
c c lr ac n t c n c r
n lr c c e tc c a c a r, a
n nc c c c lr c l r cac n l l
lcl rc n r c lacnc d lrc cr dc a
lr ac c l acr rc tct ,
l t e tc a rc lrr c ,
a l lr c lr n c r r a n l rr c
cr, ac d ac l c c ac an c c
n cr rl cl, A l c l c nr n c a n rr c
n l a ar r a rct anc r a d l r l
l d lr acc nc a c l n rc r, B d c
n rc c a a r l lec e l c, l rc ac r
n lr a t rc llc lc a n lc n a r c
t ac l , B a l r l n
A ctclr c r l n lr ce r c a
cc ac rc a c a c e l
lalac C Ec ec B
l a a n r, A c cle c l t
ca c l l l, r l c n nrc rc nc na c
l lrc a a n ca l t lr, c r r n
Bc r lacnc lcac nca l a n lc lc
e l, R cac a d ec nc le Gl r lc
n c t lr r, c e lc lc rc anrcc t n lr
n l l n nc c B l c n c rc,
r l n e l c le c B lcrc l
d lrc ,
A ec rc l c d c c r n l,
l rc rc rc n e l c l a n l
t c rc B ,
L l l n rc r, lr r a r a nr
a rc n a r c n lc a ac a c a n B
n c a , A tlc l rr l , A na cc le a r
c a n a n c c cn rc l e a lrc a c
r n l,
T clrl l lr la r n lc Gl ,
B c n nc c c, t r r c a cn rc
c n n ,

lc c n c B n l l a c a lc,
c l r n lc r c a l an c c la
n n a r n r, l c l c a act a c a l r
r l lc r r nn r ,
r l c ca nclr cclc d r ,
r c r c a , L a t lr n r act
nc l c d a r a l a l lacn c
e l T clrl,
r a a Glc a c a c r a l t a
al lacn c c c a n l,
Ac rc n a r d r e Ac a rlc le c
nc a c B ,
L r la c n a r l n act
A n rc e l c r l a r L la c c
, L c c a a lcl n c n l r cc
tc l n, r n l rc nc a rccc c nc e l
B a d r c a n r c t c l
a l r nc T clrl nc a l l a c tc r a c
c alc rc ac nrc tc c c a c
ncnr lec l
d rc c lr a rc d , lr nc c
e c r d r t B , L le a e l c a
rcc l aarc, T clrl c t lr ac lct r r la l l c
a l rc r c c r a c n r a r r c e
C l r a n l c Gl a d l n lr,
lc r la n l t c r a r l
a r aa c a B ,
c E a l nca a t Gl ,
ca l r a E e c a an
La t l n rc c la lr Gl , A n rc
a lc a clr r tclr
lc lc tc c l n l r lac , B a tlc T clrl
n a r a
Bc a l nca c T clrl Glc c n c cc lc d r
c e rc lc r r c l n c nc lc c t rc, l
n tl nc ac r a l n lc a rct a tlrc, B
a c n r c n c r r c a a ac a c
c , Gl t r c a c a T clrl a a
a c rr c lc a c n l c n
c r l l c la lr c c
c c lrc a lr rc r c c n
n n ce rr a l a d r l t lar
a ,
B a l c l lr l a l c

ncnr c c lal c n 9 a l c l rcr
l r, n r n r c t c a
l a r l n l e , l a n
rr ld r l cnr r l c c rr
n dcr c ,
B l n l ,
cc r ca c c n l nc l c r c
a rct ac , B tc a c c r c le
ln c ln a l nl c l rc a , r l c l c
c l 9 a c l l c e la l n lr , B
d a c arc a l lrc c c ln t l a rc a
lrc r r T clrl a c d r nc rn
a rr l r l t ,
A c e a a a rc c l 9 l c l
nclc c l , c c c l tc c lce
anc l l , T r rc a l l , r c n c
nc ncl cc ac c l n c nc elc a e c
cl cc a nl , lr c r la a lr tc la a lr
a a l nc c lacn r c rnc a ctclr
r r n nc l r clr ra, A rct a dclc
l lc c ac c a a rc nr ce
cl c c t l a c n r a ,
B d c c l a a n c r
A a l l n r c r c t nc l ccrc a r
a c nl c nc tcl c n c n
e c a, l n nc c c l ar le ra l c
n la cl l n rc e a l n al r
c n r c ,
dl c nc l t d c r la r e a lrca
ra e e l c ac l c, C l nrc tc r c
c l t l n l , t nc r ca a ec r l l
a lrl l r n r l a c a c , r l d
c ra l, B a r l rc a t l

tla c l rc nc c t nc n
r c a rct a n nc rc e lrl a , A
l r c r n l r,
l r ac l t d lrc n c n c le r
e l r c, B a n lac a lacc
ac r c l a n l c cc c c c ncnr , l
arr c t l la l na c t lr rr rn c l n
n l c d a c ec a nra tcc r l lca lc ,
L tc r c c 9 al n l lrc lec
nc t c r n l l c a ,

A l lacn r c n nc c a c , r l
a a c, ncrc n c n l n l d n
t nc B lr l , c t c le nc crc c c
l c dca d rcc T clrl r l c lr l
Gr ac r l r l , l nc crc lr ce c a n r
a , c c a l l r c nlrcl
r c a a ncrcc, c le l a c
n r rc lcrc c r l l ncc e c c
a l c t l r c cr a r l ,
La c B e d r a l lr nc rc c c cl
nc rn cec rc c tc a n nc nr ca c l
r ca c n l lcl rc lca c lc rr cnr lce
a e rc nc B n n l l t d na
c n lc ll a d a cl a l c
c c c a c e a r
rcnr l a t lr B ,
tclr a c B e lacn B c n d a l
a a a r c n l l a a c ll c nc
l a tc tcl nr lcrc l ,
c t lr r rc tl n l la r r c t,
Ra ca r c c Alc c nc t
L rc le l t a l a e c l r , l n c c
l , C ac r tl cac dca n rc r a
lr nl c c d cl c r R ac a E n a lacn
l n L c r r rc l l nc t
lc, tc c ntc rr,
L r n rc t a , A a nr l a r rc
t r
n lc lc nr r l , c r c c a n c
lc c r a l a a l nr d ac la a cc lc ,
tctc l r lr l a c e l c
, a e l lacn ncc c
n tl a nc B , r l lcrc a n a a ,
c c n t c c cnc c n c r l a
, t l nc B la l l r ac c alrl
t c r l nr , B t c rr n rc a ,
L tc rn lc, L tc r lr l a a
tctc , A a rc lc r r e a cc a c a
t r ,

1

lc a l B c r c l c lcl l
c, a c l arl a rc a d c c a c d
c d a c ca c l , B c rc l

c a c ac a c a c c a c a
t l r ,
B c e r c l cnr n c e t a
a l c c l c l c l nc a c r
r l , B l a c l c l lrc
a c c nc t l n nc c dca ,
c r l tc rc tla c r l tc rc lr nl
l lc c
l c C nc clc r, T a r a r c
l t r n l c r a
rc a r c rc n c, tclr tc a
c a l c c r c r l c d c c
C r d r l
Bc rc d l a rc r Tc lc r Ec
c a e lc c
lc lc lc r n rc t cc ac rc c
l e c r dca r l l c
l c c rc ac r l r
anc r a l n l a c c c t c c d elr ,
B c la lr l c c e c, l lr l e
r l a r d , Tla lcrc a n a na c
l ac acr l nra tcc, r B ncac
n a c c n rcc ,
a l r c n c ac r , Tl
a rc l d ca l
B c l r c n c ac t , A l l
cnr r r l n rc, B n ac d
n rc c t l r a n G d dca ,
l n nc c c t t c n , T a
t a r a lrc l l l l l e a
n c nc t a nc n r n
lcac l c t cc t l c, rcnr
G d d l r,
R ec d lrl c nc t a ar c
c n rc c n c r l B ,
B l c a l d c c l n rc r l
r c d nc G d r r ca r t lrl c nc
nc t ,
lc lc lc l c c c t a a e
n a l c c d ca r n rc la a n e r l ,
Bc l rn lacn c a e c c nc d lrc
n cle nc l c n l ac G d l lac
na c l l, cc r l c d a c c a a r
n l c t n c d e c c nc d ,

c t n e l l c n nc rc c c n c
a c alrl dr ac a nc G d, t c nc c
B c n c ltc lc r n a a r
A e l l lc G d lacn lrl
a r c l rn n d a dc a ac r ,
G l n rc a a rr l a le arl
B a l a c a d r c r , B a lc la c c
cac c t l r ca r a c l t r
A e c ac lrc a l l
r l lacn c r c a l cc r n c c a
n l c l G d n a rct anc l n c B
R cl t r tc lc ca
d r B l lctc ca r c cac
c t r c r lc r n c B a c e
nc a c c a e ,
B lc dc c rc r l t r c c dr c nc a
r l l ac ac r r d lr lrc Tc
lc r r l n e l nclr l, d r a n l
c l a t c tc a r rc, r la
lt r l cc9 tclr a t c a a l n l
lc r n a rcc, Rr a l t r c dc r c
ac rc , L dr e ca c d lr lrc r tl
c a, L t c t r c r r l lc r l a cc
n r c nc a c c tc n r elr t , B a n r
n rc nc c ra lc n l ar l d l e ,
l t l r c rc lc c a n a t n ala
d r lr r c , Tla r t a n r ca
ala c cac lacn r c e c ,
B lc r c r E c e r c r
C A rc lr c B r a l d r
t l ,
A c r lc B a r cac l c t c
c nrc c t a n l c a e l a r l
la tlac Ec ec B n rc n ac l
t r c t a ,
A e tc e n lar a d c cr 9 t c a B
l tca a l a r, B c c , Blr l rc e c
a e a c n lc c tc c cl l a c c
d r c a n , a a a c c nc , A
r c a r l r c ra lacn r c a
n lc9 c rca acd l d ac le r c lcac l
aa n aa , B n t c cac c l c r r n
l t c a
L c rca l r c c r c r r c

l B cnr rc r c c c d a r nclr a
lc c C tc l n crcl l nn nnr l nn
clr a r c l c
r n l c B ,
r la an a c a e , l d lr
d lr nc n lr a d r l lacn r r
a d a cnr rc l c r c n l c
l l n a r a la c dc rr c d a c
Bl r ac e l c r a l c a e
B la l rr l n l c,
T n d lc r c l c r e l c alrl
a e , Rc d l rc a n c l atc9 c
rc lr c c lc B a n lc r n c a c
cnr rc rr c r r c t c rc c lc r n cr rl
rc nr t ac c e l d a n l a
c c n c a r l l l c na , a c c
e c l c nr c ac nc a c r l le
t c B , r r rr c l a l c
lan Bl r r lc ca r lc a l
ca rc le tc tc c a cnr rc, a r nc
c c c rc nc rlc l c c t c c
Blar t lc r n lrc lr c B d n tc
l d l a a d c cc a,
C r Bl r l a l r a c lc r c t c c
a l r nc c r c c lctc c dr a lc, a
l c r c c, B a l tclc l r a r cac c nc l
r l a r c , n l t c l n rc nn clr
n lc c l cl B ,
Bc a t a r l e l rc n n r
r c l c a t lr a l nca n c r c c r ca n
A a a t c t c a nn ,
L r r lr c B lrl c lr l c nc a
t c c nc rn a nn clr ,
a c c la lr a e , A c a c
n lc a c d a t lr l a c a n rc a rr c

lc lc c B , lc lr l r c t
A l rc c n r c nn clr
A l A l t c nr l
lc d a n a n ,
r la lc l cc n c a e , a rc r
t a rc rc nr , C l rc l n l
n l nc na c nc tla l r , T a l r l n c nc
c la c la a l n ac,

B c a , L n ac , Gc d r ca nc
r l n c t a lc a anrcc l n c nc clc
c c rc le l e e,
B e acla c a n a c ,
r l tc l r le t r lr l c ncc e
r c9 nc cecr r r c c , acla rc lr
c c d a l er a l ce a l r lr
c er d a r, l lcr r ac r r a l c
n c , Bl a l l a l B e c a a cc c
t c , n l c r a r d a nc rclr, acla
l n c ra, B e c n l c c r l c a c
ce r n c l n c , B
a rct l rc c lr ac a c l ec c, C l r l
n cc ca a c rdc lr ce r nc a c tc a B
r ,
n c n t a l n c a r c c lr ac B
t c l c c n c d e, a c ancr
c l nr t n cn r
l c a,
T l nc B tcll B e a acla
r c cn rc c c l a c ,
E e l lrc r acc ncr ca rc lr c l
a l nca r l r lacn rlec r B e,
l cce n l c B l nclr r tclr
t r cnr rc n rc a c l ancc ac
cnr rc, a lr e l l e l a t, lr c r a
a a nr l a r , B t r tclr lc nc r a
lr c l c a nr l c a r c a c
ce , ntc rr rr r c c n nc l c
el a l c c , r l a r c lr la cec
a nr l a r l n c c rc la l a n rc la ,
cl l n nc c a r n rc n lac a a l
, r a c e c E l r
lc l cce L a c ac rc a c c l c nr
r c c t a n r c rc a t l r r l ac
c e l c a
L l a c e l c a e B , L
c rca la cecc la cl , Rr ac c n lc a c c n l
a r c n n , L c la rc a c t lec c
c lc c d a B e lal l c,
A nr l a r l lr c r c lc
lr c r c rlc a l lr c c T rr
c n c rlc a l lc lr l,
G n lc ac e l c ac e l c a ac a nr

a r c

Ac l r ac e l c a a l lr c r, l c
r e l c a a rr a c, n a rc nr
a ncac, T c n c a a r c
r , C n rc a n rc c lc
t c r r ac a c

lc n , A l lr lc r rr t c r
n c c r c ac r c l c
a la n c r c c la ac c tct cec ,
tc l lctc c c

l cce E c lctc c c, Bc n c
t a c a l r, R ca nc a a a
l c nr n c , r a a c c
rl , n l a tct a lac c t cnr
c cl c t n rc cec c l l arc,
r ca r a rct rc n l a t lr c l rc n
rc n c lr lca B , T tc c

B l c a c a n c r t
a , G r a cnr a cec c l l arc n a
n , B a rc ac t c tct l e c l
r n c le c a , c e l acrc er rcc c
r r l rlc r n l c c l a c r
, t c a c n c rlc, Lc rc nr a a
Ec ec B , n l c a l lr lr c c alct , r
e n c r c c l t c n c ,

lc d a r le l e B ,

Tc lc c c e nc n l le a
B e c n l n t c , l rc c n ,
t c c c c r c cncr rc c acla , B l
a r c n la, r l a c l c ac n e
c lacn a c rl c,

T l ac r c el r B a ac
r a n a d r n a Gc c a r l
c c a ,

a c B e n rc a c a t d l
B lec l c ,

nc rlc E

Ac ac lc r a lr l ac
dcc E e c a an Rc rlec a l t e l
r n c n e l el r a a lctc c
n c a l lr a r ,

rlec c a B lc la t c rlec c
L tc a e l c B cnr n l e l c r
c t c lr lc a r a a rc l c

la a
r nc c l r nr ca c l l
la ca l a l d e l c r n , d a T
nclr lc r n rc G d, r e l r nc G
lc tc n c r l n acn ,
B a r c c l l lan a l n rc
l d e a n c n n c e c t
,
lc a r r n r l c
a ncrc , a l c le c rc l lc n
a c a r a nc l l a l e
r l c, l c l l c r lacn c a
a nc rc a rct anc n c t c , B I
a rt rn e l ac n a r rc cra c ,
a r a nc a c , r l c
c c 9 c c c ac c rc
ac r c l cr r c lec a , c l a nrc
r c lr r , la r c c cnc n l c n c
rc a n n , c a l cn rc c
l c c ac ,
Ra n c B e a lr, C r l d a r
lc nc lc, R r c ra c l n c c rc la a l tl
ndr c lec,
B n tc a c c rc c n l lt r lc,
a rct anc c l l a B e l tc l
c c nc l e l ec cc l n r t l ,
c r lc r n r rc l n n a a r
nc l ncnrclc n l r l ,
rc d e B e a r c ,
l l 9 c l l l r ac c
a a ec r n n , c rc n l rn l
l c ca r a rct nclc d e,
A l c c lr c a G d c c c l lrc, C
c ec n l ncral c a ra c c l rc,
r nc c r c r lc r la r l nc a n l
r la n lr l l ncc c a n a c c al
e , C l la r l l r c, B a rc
n rc c dc c n ll l c l , An c
l r rc c nc d tc l cr ,
L rc t r c a l c l an l lacn E
n l l l , A l d r l r ca r nc a l c a
ca c n dr c , Tc l c l r l n
G d d a l ec r e a l r l a n c
L l r rc c r cac rr n l c ,

lr a a rc t , R e l c c a rc tc lr l
c r n c B G d,
R c c l cce E r c c n a t lr
r c l tac ,
L r rc lc a n n a n
t a la B ,
R c c l cce lc r a r l c n
a
r r cac, B n a n lc t a
r c c cac c a n r n c B a c a c c
dc l c nc a c n al a r l ,
l r e l r n c G d d lr r c
e l , r rc tc nc lc e ac r c le r a
a lc clr l c r c c t l r rc
r a c c l l ,
tc E Rr lc c a l tclr a ,
t c l e c r lc a c a Ac lr
crc e lcn rla t l l lr acc
ac d r l c lrl l nc n l lrl , a
n lc al rr nr r nc , lan c E t c
d c c l a rc n l da n t ac nc a rc l
r lc lc a r
c al r e n r e a e c tc c a
d c c tcl e c n a l lr l ac l
R r c lr l a , c r c a
rc e a c ltcc n lc c l rc la c d e
l cl c clc, G d r le dc l B
c l r rlc rc c a l a rc c clcc,
Rc n acn c c r c r l lr c B n
B a n acn Bc l d r c
a r a l rc c, n rclr c c r nr
r cl r c ac a l r l
n r ,
L lctc c t rc a c n B ,
cac c a n r ca r nc rc ala
n r ac d a
B n r
C n lc c e a lc tc lctc c c rc e r
rcc c T clrl c a lc r , C l t c
r rn nc a, B a a n a c nca l n r l c, L
a a c l a c t a n l l el r a
r r a c n lrcc c , a c l n a d a
l l n r c n r
A r l d a r c n t n l c B , Tl a

r rc ar, t l n rc c acc ac
l ,
lar Ac t c lc r d a
r l lrc tc c r l r l l r
n tc c l ac tc c d a r l cce
d a G d,
c a ac c a l c tc a ca r l tc a r
r c c nc c A l n t a l e l r
t tc lctc c rl r ac a
c e a t E a c e c a G d l
a lrcl a,
lc r r a tc tcl B a rc l r
dr ac r ca lrcc tl lc, c el r r
l n ac a l nc rc c, tlc ra l c
c acc ac d a r a a B e
Ac r c c c , A e c c d
act n l ntl a c a c lr ac a l a l
n lr nc tc l ,
T n c r nc cr a e
a c rlc a n c c r l a l ac c, c lc lc
l c a r c G d, l rc n l a n a nc c a
lc c r a n lrcc nclr rlc, L
l rc a a r r nc a a r r a
d a nc lc a n c,
c c a r ndrc rc l , L a lal B e,
L a
c rc cac c l rac a a
c c la l c a c a l n
a e B , t l cc c ec c
Bc l c r lr c c r B n l a a l
d a l t c a G d,
Tc r t r c l a e , C n l l
ac a a lal l B lc c lca t lrc rc cnr
n c n c nc la r r,
rr nc B l lac ac r
a rct a r , G d c r r dc a la dr
a rr c c ac c r l d acc ac d a nc
l l ,
R e l a n a r lca r l rlc a nrc
l cc n c a e n l c l ld ca r,
Tl a dc r c r c t n c B c
l nc a e a ,
l c r l c t Ec ec B r r rl
t c r l c a n c nclr acr c r a

a t c c c a r c c n a rc e rcc c nc c r ,
a lr c l c r l c d l a r cl, Lc c r
c d ac lc a r l r l c r a c
B a r rclr, lc lr c c lrc c c
ac c l ce r a acc rc l e G l Ic
n t c r ara l d c rc c, R l
c a nc B n ca n r rc c acc a
rc r r rl ,
lc t a rc n acn d ac n t r
lc c r e l rc lr a a , G dc a
lc d ac cnr rc nc l E l c rc rc lc l
l c n l l c c l rlc l cce G dc
n c c c n l d a c acr c r c
l l tc a c c ec n c , ca c a
e l c c ld l r l i nc
tct rac rc cdce, c lr l a l a la a c arc
cl n a c tct n l a c c d e
lr ac c tcac rl tcac cnr l a c c t
c a r c c , a r d a l
r c ca l t c r , l
ca r r cec B c c, c l l a
n c c a lcc r ca c l t L nc a
t r c lc a c lr a t c ac a B
l a c l la
a l c B r a , L t c l cc l
tc e la l lac a r l a c, c
r tct , A l t tc c a r rc n cc a la l
ctc c a c t e l ac c d a r n c c,
l B n nc lr a l c
r l l n l n n lrc , c n c
n c r
d e r rc an lc
B lc r r rc nc G d t r c e nca c
a t , n c l c le Alc n rc r
l lc lr l l t t l r e l ,

Lct r E e c c lt rc c a a a d c ,
c c ac n r c c l l E e c n a
n lr c a l nca c c a a a a cc
n c a rc l E e , B ac acc a tclrc nclr c e
r c a c a c l n rc c a nc a
ll rr a nl e 9 n a cc c t l a
a c a n la n a a c n lrcc E
C r a rc r alr c nc a c
e l c E e c l t r a c nca r
lcn ac a r a rc l ,
cc l a r r l a lr c r
a r l n al a r n c c r c l t, t
c l tc c l c l la c la r r a
c n clcl , C an ac E i d t r
B , C r c c a l cc cn rc n a n a
B n l ,
c c c t a c lct r E e c
c an c l a n
B n a d r c acc n c c r ac r
n l n l a r c an dr n c le
ca r ,
ac act a c C l n acn ac a
cnc c c e B c c Gl c l,
B lc Ac n rc d ac B a ac n l E e c
c t a dcc lacn n lec a rc,
B l n r l nca n c e
c c a , l a n c n rc c a a l tc
n l le c n c a r t l a e l c e c c
e r r tc a , l r t l lec c l l
a n l n a c ncr c tc c c l
n le l al l an l t l l d ac c
r lcn rla a e ,
R r l nrc c n l a B a r c
E e c, a n c a d e le d a , c r r l n
aa al c r rc c d a l c l l
lr a rc, a ntl cc ecc c e la 9
d c c e l d a n l c c c
r t lr r l rc c a clec an a l a rc a rc
l c l e n lr c c a l c a c
a cc l a l c ,
c tl c a l ca c E t l a a a ac a

ncnr a rcc n l n c cal c a nc a nc
e l lr c l ca c, A c a rct rc c cl
a ac nc ncnr a a a c n c a al acc a a
a c c lr lc a l , A rc l l E e a c c lr
c l Bcrc ac c l c l ce t c n
n nc c a rc c ar rcc t rc,
da c n c c c l cnr n c E e t lr
l n lr r r l c nc r cl n l nr t
ec r c nc cl a l la c cel l a nc
n l l c c lrl c n lr c, G e r c le a
l c r c a , Bc acc a rc l a l ca c
r c cl n c l a cc l lcc a a
nc nn r ,
E e c lr c a cacc l a na l d c
rc nr c r l r l n rc a a n c
l , Alc lr c l lr r, l a rc el
c a n a a c ac a a al c , Bl r
E e c nca c l acc e n c a rc
a c c, C c a rcnr l l c ac ac
lr c a r c E t l a t a l a l c
c a r ca r n l r t c l ca r l a t
a a r
ca l c c E t ac ac c l a rc a
tc c c a a , cl a c c a a n r
la a r l cl r c cnr a c l
n l l l l c e l l a rc a
nr t acrc E t , E e c t c c c acc
A rc l l lr c la c d rcc Ec ec l c n r c
n a c, B lrcl clr lr c c lr
a t a c c lr d lc l cc d c l
B , E e c r a n lr c l rc a rc l
l l n r r c n , c r
a c al rc a c c d a c c n c
a c e l c d e ,
n l a a r c n c l nrc l
acrc a , E t r a d ec r tclc l e l l n
a c r a nca , C d ac lacn r e a
r ec c , A l acc E t r a c acr rc
E l l c l c l lc E t nca c rr a
C l ar lca ecr r a r ala ca c cl a rc
l E e c a cn rc, r el r
E e nn lr l r l nrc E e c c
r ca c d e n c a ,
B a r a r lrc c n cc E e c, T a

l c cl ac r t r a rr n c c le
a a rc l tcl ndr c a nc E e c
a c l ccec lr a e nc c la a lr
alc le , Ac lcn ctc c c c ltl B e l l c
cl r r a r cc c rcc c n l t l ,
r r c

An ac c r c c r r l e n c B
le c nclr an l nc c r a lr ac c
E e c, B rc l r E e c a r t c a c c n
l c l c nr n l lc t r c a lc nc a
a n l r r T clrl, a c rc l a e a c c
l cce an c l t

L c la an l d ac e l a c n l c E e
n l lcn r l n tl an , lc rc e l ac lc
d ac a el r l E e r rc r n lc,

Bc r l rc r a n rc l c n c
a c nc t ,

Ac a l a cl l r Lc n rc r
l r a

L cl, B rc n t c r rc nc Gl
d ,

E e c nca d la e , C r a c t
c an n rc na cc cec , C r a lr an
nc a l rc ac c a n acc
c , Rr d a t d rc Ec ec nca n ac n
lr Glc a rc nr l d e ,

B c e l a l r c c c r n d c c
E e , A lc c a la l c lctc c
r e l r, A E t l a rc el r l t
l l n lc a l r a, l n l r cac
a n c l a l lacn n ce rc a n

lc a l c n la l, r l
n r l r n rc lc a ac l
l cce R r e lc a a tc r ec l n e
rc t lcl a c n rc nr l cce

l nca a n n n c nr nc l ,

lc lc B rc l e n lc cc nc a ,

Bl n c a tclc Gl l l d l c
n c e r ac t c a c E , tcr
n r c rc l d , B n t a rct anc l a
d r n c c,

a ac r e Gl a l , G r
a n c n d r a l a n ,

Rc ac r lr t c rc lr c

da c
a L L c r la r e , A c d a
Ac a c r
n lc a nlr l lr c l cc cc
lc lac a , R t r c lc a l
ltc a l c r c da l alc rc ac e
l l c d a
A r c n c d a E c tc c a l a
lc lc l n a ac ac d a nc tla l lrc c
t cc
B a c r c c c lr c acc l, Gl l
B , c n rc c a r l tla e l c t l a n c
l , A r r c a nr trc c c cc
c r c n lc, l r c c tc rr a le
nc l c n r r tcl r a r , B n ac c
c n c c n n lacn c nac dcrc a c
a c nr tc rc a cclc a c c aa ,
nc lc a E n
lc r c Gl ,
B c n rc, Gl lacn a r e c
la a c c c , A l rr d e r B r
ac a a lr l a c r la ac c
c t c r c n , Gl a a l c c n acn r9
e c d ac a c n ce c r e r , B l
t a d r lc lc lrc d r c n r c, tr
e c n c c d r c n r l
n t nc B lr c l l a a c dc a
r ,
lc d r r B nc a nc l ca
e la , a nr n l t nca l a l r tc
a l, T tc l ac r l r l c c r, B
r lac r a c a d a acla c nr r a
ac r , la a rc nr C r ca la c
nc E e c t n lc l a l tl r l r, c
an l d ac
lr l r E e c9 c c lr ac l r
n lrcc E l c r l c c e c ,
l lrc,
A l nca n c r c c a nr lc E lr c
A i lrl l B l ,
ca nca nr l r lrl
, A cl l r l a
R ac a a l t c ca
lc r

C Tc lc c 1 d lrc r ac a nr lc
a l lr l ac r lc r c ac a
Bc ac a e l c a T a
lc r
lc c n rc d a cc,
a t c rc T c c le l r
lca c nc a n c c lca n lrcc E l,
l r n lrc E l n c e l B
n l l l r c n c a , T a r
e c a r l c alc rc ac c ,
c tcl tcl L tc l na cc
n c n lrcc E l,
ac acr c an a n c c ca c
c nrc a l rl , A l lr c ra c n ce rc
rr a n a cr r c c c c,
Tc c t c r c ac a r c l
l a a cc t r c nc ca c
t lr l ,
c d ac lc r lr c B n l le r a ,
Cc ac lr c c c l c r l c L
a l n al l an , A l t
c a c a l lac nrc a l rc a
a r d ,
B a r l l l l c elr lrl c
n c dcc E e c
t r L c la an rc nc r n a l r a
t r,
cc n l c n lr l cr, L n rc r n l a
l l l n l a c d c c ac nc r lr c
Gc l a rc, lrcc E l n c r, l l
l n nc c c c B lal a n , Ac
B lc E n a rcnr nc l r r Ac
n c n lrcc n nl c c c ,
T c l r ac e Gl , da
B c tac B ,
L l l a n lrcc E l lc l ,
n t n c l rr c r c rcnr 1 9 l c
lclc nc t c la nc nrca a c tclc c nc a r alc
d nc a c n r r a ac c a rc nc a c
n lrcc E l cc c c lr c l r9 B
c tcec r r l nrc l c lr n la,
a r c c t tcll l e n c a
r, c n c lr nc t d alc n lacn a
e l , A l l c rc a c l r c r l l

c tcll t c, l c l , A ra t le n
anrcc rr e , E n c a c c n n l e l 9
ca l a cl,
Bc r a rc c n c c le lr c c
lcac r c a , Gl B r c r c a c, l d r
cc n a r c c e l r l tc c er r
c lcac r a ,
Gl n c n r tcl c n c e n 9 a c c a
nca a T clrl, L c c l c la a l la T
B a c cl B c lt c , T tcl
T clrl l ac r t lacnc n l l l l ,
l rn ac r c n n c a B a c a
a , E e c a l a c cn rc a a rc,
l lr c a c c ac a E e c n c
a , C lc a r n r c
Ac r ac a l r c l l e l l a rc , a
l lrc c r n a tl lr c c Ec ec B ,
r c cac l c rcnr lr lc a r cl,
a r nc Ec ec B n c c,
C lr n l c B ,
B lc r c r a ct r Ec ec B lr c c
t l nc B a la c c r c ac l l a a
r lal a n , C c r rc t l c G r a
e d ac l l
B n a tc rc t n c B l cce l ac
c c r r c c,
r rc a rc ndrc rc t a rc,
n lc cl rcnrc a l t lr l a
tc rn r ca nc a,
n lac rc t a a lc nclr ac
r n c a r c rr lc B ,
B lc r c r e
L lr e lr a rc n r a r rd l
, tc l a an l r d r
lc c r arc
A l c r lr an l r Bc r c
ec a nc c A c r rr c n r a r , tc
l r r tc a l r c a c r c
A l r ca nc a la r a n c c ,
r c a t a c a d l c
cnr n n cr rc c c c r c c t le
r n l , L t r a tc a rc c c a
r a a n l rr l a l r tc lec
a tc acd c t , T l nc B l l a

l c e l a l r a c d c c a
a rc, T c c n c E e c c c Ec e
n c a c rc act , Ra r rcnr c l
C rr n lc t a rc lacn l l a
d nr la l r c lr a d lc r , L d ac n
c nc c tl a lc, C d rc ct r a lc r c
l c r lc a alc nr n l r
c r n r c cc cec l c GG c , l n
acc c l tc la r n l c a rc l E n
cl lrl cl c n lc l n a a a
l tc a c r c l lr c n ll r c r c
c a cn rc a rc nr tr a le nc a c
r a c a lc r l c Ec ec B ,
r n l r n l r r r r
a lr l lrc r
C n l L r a d rcc r c c e l a
a r rd a rc l r a d er c c t
cll r a t l a B l l c ,
B a l B t cnc lcr a l l l
lr ac c acrc a a c nca c T clrl a l ,
a n l n c n r , R r a rc lr l c c c,
e , Gl l nc , A a c c n t
lcac c,
B a lc r lr ct r r c
n c a , r l n c n cec l c a l
n c
E e c c ac a c c l e a
r a rc l l c a ca c lc a a c d
a c tla a c lacn c d cac a e
c n c a , r n a r c c n lr c c c
ca r l e a c n r c rn c cnr n r
a rc l a al rc c r ,
B r c c ncrcc lcndrr, r rc l n r rc
rt , Gl c r c c lc r c t n
l , a c a l d c c lt r l a c
n c le l B c e a c c arc a d a l
l ac r ,
a el r l E e c n nc c B
B n a t lacn c a r r rc n c
rccla c , Rc nclc r a l a r r rc A c
rc a r rc n c tla ac r n rc c ec ca c
n rc n lc l
d a crc e r a rc l a c
l c l r c c

a a rc l l rn r c t
r r a ,
L n l c na r B ,
La la lc la r n l a a
n , l rc e a c n cec l c c r
l,
r lc l l lac ca, rc nc r
ce c nc rn , lcc n lc nclr n r c
cl ac r n lr nclr e, Bncc rc l
d r a a rc l na c c el c tl l ac
cl c a a rc c na cc l r c
n l r l c lr c a rl cll
a ,
n lc rr ac t c l n ac
A t a tla c n n , Ac l d lrc c d
rc e a c a c l t c ,
Tl n a c l lr a ecr r a c tcl c a
r ll c r a ,
L c la l r lc nc c rn lacn l l
a a rc l , n l l c acc ac e r, G
e l n c B a n nc n l r r
a c c a t c l l a c n G r a l n l
B a t c nc rc l nrc a , Rc e
t n rc t r B e l l c a l n rc le l
n e ln ,
c a c r c a cc r , rc
arc l tclr l lc r , B E e c d a r a
n r r n l d er
a nca r c r a c l c , Ac r T
c a ca l a rc a c, E n B c lace
n rc a n nc r c ca c a c
e n c, l ac c cc c l rc nc le
cc r rc l a c c le n cc c r
nc c , A l n c a c e n n la a l
r c a,

a al l nrc d c c c c l ec a
a nr c anr n lc, A t tla d lr at r n
at r , Gl c lc r c e c a nr c anr n lc
nc c d r c c a lc, cr rl cl tc c e l tc
l c T clrl lc a c n l a nclr
a a tlrc
t cc c r n c T clrl t r ,

B d lr c Gl ,
T tcl l a l n t
lc d ac
Gl
B
lc a rc lr lr n a t r n l ac
r l lrc
L a c a r c lc e r ca cc l
tc r rc c d a r
B a l r c a a r Gl act l
l l l nrc acc
Ac
n l l a r l cce l c
l e r
a c nc t c r r rc B a
ac l e c a l an t
r r c n l ac a
R l lac a a n l a rc Gl c
a n l lc ,
L r r a lc rc n l c r
lc c r , lc r l nc act l rc d c
a a d la r c
La nclc B a c r c r c rc rc le
T clrlc
B a rc r lc B a l lr r
nca r
lc lc n rc r cnr a a la , Rc r
t c
d a t
T clrl c lc n rc la c a a l Gl
n nc lal a a cc r l c l
n lr lacn l rc nc c nc a nc d lrc, r
a r c r n c c l cc ,
B rc d e l a c c n c a l T clrl
l c,
Bl c rc T clrl a l c c tc
a r c9 rcc ec r r c c ca c a rc
l c n c r c c a t lr B nc a c c n
n l rc n l c nc ac lr , L l c
a c d e cc rl , cl B
a a c lr c e ce lc n l r cc tc9 n cr rl
lr l c cl c e l n c r c c a e a c er
a a r etc n l c, c n c r c c
lr l l la n l c c e l la c r c l n rc c

n l l c nrcac,
l a r c c cc Uc a c arc I
ac , G a c nc al acc a rccc c e l
la , Glr c a l a rc arc I l 9 c lt r c
a l nc e a c nc l nc r c
act l rr la, l a r l d ac nc ca la
l nca l a rc a rc tcl n l le ,
c n c T clrl l lrc
ac lr lrc l

Acc ac r lacn c ntc rc a c a
l c r ca c n rc tct l n a c
nc a c a la arc r ca l n l rc, c t c l n
a c ca c r t c c c t n c c cclc
c a a c a rc l nt r nc l c c t
lc cnrc cl l t n r la ca r acc ac c a tlc
n rl tct , r la a la l l r nclr
t rc c d lr Ec ec r d lr B r l c
n r n la l c r r , G cn rc
r c r n t l a c ca c n r
nc c r a a, r l lr a r lctla c
l d r a la ac l l cc tct nc r cl
c l r n d lr Ec ec a l rc t
r la r ac a c lr l r c n rc l
l a n n tcc r lc n lr c ca t cec
n c nc c cnr c l c la cac

Ac l cl l r rc t cc rc
cclc e l tct r l lc la c r ,
B c le l r,
ra ac c n c c T clrl,
l n c c altcl l ,

E l c nr a l c alc rc ac, T cc c n l
a a n r a r a c l a a l a nc a lac
a l rc e l c l ccec Bc acc t a
a c n lc a a r n d e a l
r c a lrc la c l a a d er n
n c t a l t B ,

a c clr ac A c a l c la l r a
E , C ac e lc nca c l c n
ac n l t e lc ac rc , B cnr n l l r l
n lr c r la l na c a a a r lc
c cnc c a n c a c r lc r a l ,
c r n c T clrl, c r a l
lra a c a c a c a a, l
a c a a c a nc a rc, L a l r r r c

a l c act E a L rcnr l n l
alrl A c n a r c r e rc d c ca
r c c c act l a , cr
r Glc c
c tc rc a lac n lr a c
B a r l n l a n r a c,
Tc lc G c nca l c a,
lc a a nc c c tlc t c r c,
r a l a la a c l c rc e c r c
l ,
a c l c a
c a R c c lc ra r t r
B a t rc a r lc lrc a l tc t cc n c r
nc r ala c c rc lr a a
L l nrc tc a l Gl , lcc t c
a r a r r Glc,
r d a a l l nc r ,
Ac r c r T clrl l a c rr a ,
c ac a c a l l tc a n l c e l ,
R c c lc ra r a c a r B ctl
n c c l e l , La a l r ac t a lc r c c
e c c c ,
Ra C ac c l n ac lc tc c
c lacn a l , l lc lr ac l alc rc ac
n rc lr n rn l r l a, r t lr c l r rc n
c lr c c alc lc nc na c n tcc n rc la c
l c n c r r r c a
a a c rc nclc r a n l l nc c cl cn an , B a
t c r r a c n l c n rc
Lcl l n lc lrc a l r l a lc
B A r c clc lc r r r, Ac lr
a lcc r lc l a n T clrl,
B n rc cnr rc l le rr l
t c r tc rc a lac n c e c , r n rc
a a rct t c n l c l Gl
T c lc a t c c a l n c
a c r c c , nca n c l rr a
t a c d l t cac, R cac nc G l Icni
t n l ac c c nc a rc l lc r c
lcn ce rrc, n rc lc r r Glc r l ,
B n al B T clrl E e c r rc nc t l d
nc a c T clrl lrl c c l c rc e , T clrl
nr tc nclcc lac a l c nc a r c rc, Gl lr
n c n l c c n c l l c nr r l r le

a n l a nc a n r t c, R a r a ac n tc n
nc a c c d ac T clrl, R ac c c c c la
t r a c a r a c r lacn a
tc a a e l l nc crc n l c le l e
E r c c r e T clrl,
B r c r l c e l c la c l
d lrc ,
ac c l c a lac c Ec ec B n
a t r t
L c E lr c n c T clrl, r l
, c a r nc l a cl a c n r
r c c c n lc c accl C a lacnc
c r l rl c lc r , Bca
C accl A t c Ec ec B l d ac c c r r a
l al r t a la r cc, rr l rlc
n a c ac c, Ac a E
l n rc lc r ac r l ac l c
r rc t cc rc c a l ,
Ac l clc l a l l c l la n c a
l c c lc T clrl,
a l l c l la nclr ac lc r r r
c n l a c l ac r c c nc l ncrac n a
a l Tl l d ac r r n c n a l r
r a l a l lac n c t lr l c
a c a a c c a lc r c c lc
a rn r c B ndr c t l , B a l c
c a a r r lc L e T clrlc l
nc a lac a c a t a rc c c
T clrl c nca n rc lrl l a rcc nc
B n ac a c a t lr C accl a r nca a n
rc cc lr n rc, B n r c rc l l l l l
a l c cl d e r a r l l n t l cn r
E c la a ecr a l ,
Gl r rc c n rc nc a t c a lc l n
a lr nc d T clrl, R n tc a e c c
la r l l E e c c c r c ncrc t c
e l c lca c ,
B n ac r l rc l c a rr n cc a t
lr artc a l l a n n t nc B lr c r
rcnr l a t lr ,
a c a n la B lacn arc c
l cc arar r rc t e lc, T l r c accl c t r c
n c n r l cnr t r lr a, n c a c ac
ac l a l l, Bc act t n r c

r c acc rc,

C accl c t r c lr c n c T clrl,

lc lc c accl c t r c B ,

L n ac n c l r a lac c n c
a c rcnr lr l ,

Tc lc a a c a a c a c a l
n c n c c T clrl,

B cn rc n la B lacn arc
rc a rct a tlrc l rc l c c a ac , T clrl rc
a nc rc r a l l rlc rc,

B n n nc c c al a c d e r , T
rc l nc a r, Ac nca a a c, Gl c
n cc, T clrl n tc a a a l l lr c n
a , r r rc l rr nc a t c lc l ll la
anc a l nc nc, L a l T clrl n rc acl r
rc c c a lr c

R ca nc r r a

L r ca nc r r a r , a cnr l cl c I r
t l a l c rc a l tl l e rc
d ac e T clrl,

lc d a l c l a t c d tl la , Ac l
l n

L n lc lan n rc a l tlc le
ndr l a , tl a rc lr c e

ndrc a l rc r r e a c
rlc la l r n c l lr ca a
c r rr r

C a r cac nc r r r ac t c
n l c e c a c cr Ta a c
r a l a nc a na l c cn an la l e
c a l c

r c t lr, t r l l nc l c
I r a n l r rc al c a c r ca c n l l
d lr r c e l l , Rr t l tac lacn
r c c a a nc c a lrc, T clrl l n ac t
le c r r n l c l r c a r r C
d a c a a nclcc rc n r rc,

Gl c n l nc n n c c elc c c n c
l rr tac a

a r T clrlc a r ca nc r r a ac t c
c ac n ac n l

Bc l c n rc r c

L a l r la a n l c B a r t c n l
c d r nc a c ac c c a a l

L la tl l Gl , a c rn
r r l
L c dc n c c rn , Bc n nr n
a e
Bc n n n
n l
B n n l arcc cc, l r la r c
rcn ,
a arc rc nr l n c T clr
n l l lc l c c,
Tla c r n l c Gl lrl l cc n l l
dc ac r cn r c l lr c c a c l
d rc n l a a l a l d r c n nc c a
r l ,
e c rc a ac n l r lac a l c r a lc l
e l c r a na l c cn an, r a l c l
c a d ct a r c a r c, r
r n lc rc rc
L nr rc l a a l c rc l t
r , B t c r c a t c a l e lec l a
e a l c n c Gl a a l a ,

1

ca ac c lr nc l c rc cl
l nc e n l ac c l n r tc c ca
, Bc c c l a rc tla d a r l r
l l l c c lcc c cc , Ac l lc lac a
a rct e c B c crc a r l n t
l l l t l a ac l c r n 9 c l
n a t c a c n t a a t c c al c l
G d r ll ,
C rc t r ec n tlac n c G d
n l rc a , n le r c ca r acc
a an e t rc nc r ll tla ,
n e c l c c, c e l l d e n
lr a l c r e l e c
a d ac a a t c le e
R c n rc r ac la a n
c cnc G d a r r ltc l c la r ac r d
n l n, n l c lacn a n r rc ce c c
a l a rc l n l lac a r, G d tc l r ac a
cac tr c, r B lacn c l c lrc, tc
a l a lc l l l a lcn rl c c
nc r l , G d n r a l d n a c d a

n rc l c c n tr l alr r a d c a a
, nr alrl l l c lr l c la l c ac
l rr a lacn r,
A nr lc nalc a l a n r e B ld r
a rr l ca r l a d rcnrc n l E
n a nc l a e cnc n c a n G d,
n cc tr a lrc r r l lcr c c
n r l lc r r a l n tr nca a n lr
ac d lr n rt , r lec n l
ecl la9 lr l n l t lecc,
r a e alc c,
G d lc n l c n a n 9 c r ac
d r c elr l t d c l r,
L t r lar n c G d, L lr tlt r c a
n l r nc a c r, Tla r a l
ac tr l n lec n l l n n c
La l c n c r l ac r B a l l nr r ,
acc G d c a c c ncar r r ac l ac
n c a a r lr c c c n r acc
a c tcl c, C arr a t c c cl ac
l a c c n lc c ntc rc a n l
lr n l r lc nrcc lr c acr a d
trcc nc a c c d a r, Ec ec B c a l lr a nr l
ac a c c c n r r , B c n B
n tc a a nc G d a ld c c r
l c ,

T clrl a l l l t c c c n n
, c c nc t c a a c n c nr
ce lc c nn r a c rc tc rc c
t r r, Ac c a c lacn c d e a
c rnc a l rlec n lr , c c c ec c n
a ec l, c a c r l c c c ec lcc
rcc rdc a n c ct nc rc l l l a le
r l l a c l lrc T clrl a r c n
T l alc lan r a r r , l
c r a l l r tct , c
a r lr l t c a l c n c ac c n c n
cec c l arc c n c r c cc l Acr c a l
lc l cc c n c a a ,
l l c ac lr l n a c c c cl
n ce a a a c n r t a rc nc c a c c ec
l a lrca r e l r l aar c a e , Bla c Tl c

nc rc l c a c la a rc a r la c
cnrc e c a n rc cl c a n l , A
l rc c cl a rn c nc c a t r a
,
Alc a c rc cl l lr c a l ,
L a c rc lcl alc a c a n l c c
cl,
r lac nclr alc r r n c
B lc r c nc ac c t c l r lr c lc
c lc a c lc ac
a l r Anc a n rc a ac a a a cc
c l e, r r lc n e l a c[1] c a
l r r n e l a c c
T clrl r a c a l ,
Ac l cl l r c lr c a
T clrl a l c l n rc r c n c ac lc t c
cl a l t lec l c t lr c c
a c a ,
l elc r A eec lacn c al r c l t
a a c r l n rc c nc c nc R
n l l accc r ac r, cl l t c l n ,
r a r c c rc anc c r la
rc lac ac c a r lc , c lr c le l n
a d l c cnrc n rc nc n n nlrc c , Acc ac
r c a c l r c cl a c r
anr a c tc r l c na c a l e
t l c n r , C t al l la nc e c
a n c eec a r e t c c r ac ncc
t c ec , l lacnc c r l n r r anr
laccr a l l lac c n l n lc ,
l e c a c , e alc c al
n r le la n r c, c nc a c arc
cn l ac rc l c rcnr l rc l c lr c
n r la a r ,
cnc c c a c a c T clrlc L
r ca r la l c a l r ca r nc t c r r
a
B c a n l c lr T clrl,
lacn c ct r tcc, e e c c n c lt
B c nl c r ac l t lr c n l
a l lr ,
ac t cc Ac t cc C ac nn l l nrc
a lc n l l nca nc n l lrc l
n lc lc ld a n

C accl c c
c accl c c c rl tct ac c
nc a
B l c e l rc a lc r n
T clrl,
Bc ac l a l cnr c l r
c lc n e l a c c a
C ac r ec l r lc l lc
lc a n l lcc c nc l lrl c
Rn c a c l r cac l ac c t cc tc n a
d r, B a nca l c r n l c a r c
c l Gl n c a n l l , Bc r r
r ec l acr n c r T clrl, r lc
a c a r l c t cc r c r e cl l n le
l c rr c l n c d c rc c l rn
r a ac a c c l lr c lcl
e l c r a c lr l a lc c e r l ,
c ec nc l ccrc n ac lr n r l
c le e, E l c rc rc lc r l tc rn c nc r,
c a n T clrlc a c d a nc a
r r cl c c r acr rc a r r la a
al B a r ca r n l lrc r c r
c l r ra l n e l c ct r
t c c a a
T cc c d r c l c l r rr c cnc c
lt c, T lr ac c l cll c, c
tc c r l c a rc ce a c a n lc tct
e l l d ac n e , nc t c r n r
rc c l n rc c c a cc e n
e l a c a arc c n l a , a c
c l l a c lc r e , l n nc c
c ccc c rc n l c n n lr c e
c , l cc l c a la nclr d c l c c a
t n r n r c , c n c nr
n c l 11 r r n lc r r ce r nc nr l a
a t nr nclr a lrc a a c c ltc lr
c c l l l d l cl lac e, L tc nc le
cc la e la arc c a n n a ac t
e r , A n lc nc a c n c n rc ac
B l d c ec r n e c
e rc l c a alc c c c rc
r cr cl c c c c9 c al act
l c l te r tclr c a c n lc , C
c ac ac al ac ac l tc n l R B l c,

c rc c r cr c r c r l c lc
t c e l l c ca c lacn r c
l n ra c la a a [1], Al c c la t
c e cc c lc c r lc ca r c c
n c n r l l a c c a c l l
c c l nclr c c, c
l r r nclr l c la n l n ra lac r
c c e r l cnlc a n l l l nclr
lc l cnl c, l d c c n c l 6 a
n l c acc c c c n lc n l
le c c n c a r n c l l r a tl c
ca c a rc l l, l nr c c l rc
n c n a n c r a A a l
c r c r r l n c c cclc a
n c l a rc l r c tl l nclr r r r c
G a l c lr n a tct la a nc a
tclr tc c r c c l r c tl,
L te r tclr c c c e l l c , l l
c c n acnc al r c l tc nclr r l n r nc
R , L t c al r r l cl r c c e l tc lec n
l na c c c na c, c cclc l tc c n
la a n l c c can n c r
r l n r n l cec l lr c l, L te r c
cl a c r c t nc nc a l a a l la,
lr c c a r cc c c l te c nc B l c n l
l c t c l r c rc, a l c c
a t e c a r c c, B act l
tclr rr c tc c c, G c c r rc l c
l lecl lac , C rr c l e r c nr
l la c c a ac a c lac a lc cnr c
lc n l , l a c e c c la r cecc c
n n l a c c r a l a a l l te r ae
cd e r l a a n cr alc l n
r, r acc a n l c l n ac r ce
n c a a ac r c cl e c c
n c l n cl l n tce nclr c l c r r
c t r l lrc c r n l c e cc
c c e c a r c c tclr 9 l ca c
a l n c a r acc a rct c c c a c
r l n r c l te r ,
Alac lc a r c eec a c r l cll nc a n a
ac tc t ce r c e, eec c c c
a c c nclr c c c l te r ac lr c
c lr c ac al l la nc e c c, r r n lr c

l te r a r n lr c c lcl rc c c, Ac c t
lar t r c n ac A r c c c c c c n
c ncar cnr n lc
r rcc l te r l c a cl c c c rc
r rc l , C l l c lec
t cc c r c d r a 9 d r l ac la
l d c c c n c c c lac ac le c cl r
lce r lc a l lr a c d ac n e
cl c r l a l c c a l tcc c l
l l r ac nc cl c eec , c c c a
a a c a l a c c lca
rcnr l l a eec a 9 a
a tlrc le cr c l c n c n c rc,
c c rc r cr a cn rc a a n a
r c r l l ce lr l lac c c r ca
r r c d lr Gl l a c c lac
ce lrc n a rc c r rc lc l c c a
a c l lrc c n , l d c
c n c la, C ct r l a c
nclr c n c c l c
c l anc c la l n rc t c carc clrc
n rc l lrc, Bl ac r n al c c rr c le
lcl r a l te r , l c c l r r c
eec t l a l n rc a rc a c a n r
a l lr l al r a n l c c d r n
A c c r r r la a nr n
r r ac c c d l c c d nr a a l lr
nca c n c ac r l c acc c c
tcl eec ,
A l l T clrl l l cnr l n l l a
cn r c t a nc rc r c cl l acc
c c r l r nclr r ac c d a r l d
l a c c n , A r tadc e eec a
t c c c ,
a l n a ,
T clrlc nr c a l r l tcl r ac l
lr n l crc c c l c c c n l
d lr ,
T clrl r l c ecl la a d a a t n n nl c
elc n l , c al c r l r e rc
l r c eec , c clc eec a r c
rc a acc ac d r l r ca r l n rc a r rc
a c r c c n c a lc al nc a c c n lc
lce r lc , B cl l c altl c nr tc

c l ,
l lr c r r c r c d a l rc r e l rr c
tac n rc la
d lc t e G n a l c
c l c B t l l ccec c a t lr l t
L n r l l lacn l l eec a l
n rcc c nr , L l lc n rc e a c l c
lr lc a la c , L tc la tl la n l la la n lc c
r9 t l a l t n rc r e , c
l G a c c t ra tc lc
c a a tc lctc c cl a c a l a ncc9 ncl
r t c tc nclr r , L n r nc
l r r a r c n rc la ac e c d
l r t l r
r cl ra l ,
L r nc lcl n rr a l l
L l tc l tc c r c l cl a l
r a na c r e r rcc a c ,
L l c c acc ac l r l lrc
d r l cc a a t r rcc c , L
lrc cl c l lrc e
L lrc e t c r a e a c a c
c t, B a lrc cl c e a cl c 9 alc
lac rc a re a n r c rc l rc nr n c l
G ac ac l n ac c rc c ncac l c t c
e a c ce r c e a c l n rc d a l n
elc e ,
c l c altl a c l c c a
e c rc, ac r l r l l a l
lc c a d r l r ca r ac n l l c
n c cn c clr lr eec ac t rc c c a
l a l n l l ,
lacn n t cc arcc l arc a r n c c rc
n l r tl n lc r ac lrc c a c
nc rn rc a l c tc cnr a l l
c nclr c lce r c a nc c
B a a l ac n c c r lr c c r
a c , r a c a l a nclr l l l
n r a n la e l r l t e l r
r r c cec
lc d c ec a r lc l a c l rc
A a n n c l lr c a c ,
Bc l c c l c n l c ac , T
r r t e l c r t c c c c a e

c ,
lecc l ec n a ec lecc e a
r c a a l r c l e ,
l r c al l l,
a r cr nr a r c T clrl l ,
l a lc tc c c r c alc rc ac n
c a
B l lacn r rc rc n c T clrl la
c t d a c,
l c alc rc nca r nc l l
la l r lc nc c rn ,
l n l ctcl c, n c r n a a r
r l c la l a t lr, l a n r ac r
n l lr c r n c l a e
l al r a n c cnr l r rc n alc l ce
a c ,
r l c c e r rc c
l

La r e , La l a t lr r r rc
A lr c c r n l c n r c
r r,
lr d r n c lc cclc r a
a cec nclr r t n l e cc nc cn c a
t r a l l l ccec C c c e
a rct n lacn arc a l n t r cr c
n tcac r c cec nc l , E l n e
a cl lr r , n a tlrcc a r c
r c l n rc c e c r rc ac vanc OC BGBS5 EF
U5JFUPSJJ OP-USJ T5 OV ÔOES5[OFBTD5 ÔO
OVNFTD UVS -J EJO DBSF PCJ-OVJF-UF B
UPUEFBVOB QBHVC5 JBS QF DFJ DBSF ÔNQ
WPS ÔOES5[OJ B DIFNB MB BTUGFM EF BEVO
FB DPNJUFMF TBV D5N5SB-VM T5 J QPBU5 B
U5JFSJJ CSB¯FMPS DV TDPBUFSFB PDIJMPS
JBS DV ÔOWPJSFB OPBTUS5 T5 MF QPBU5
OPBTUSF UPBUF BWFSJMF MPS NP-UFOJUF T
r d r nc rn r rcc a c ,
lacn r c r
Tc c r , Alc ca a cclc n tc
r e l la n acc l r l r r a
t cc acc
B ac t c cec a a t c lce
c ce r rcc a c ,
lc e lc e c c e n e r

a rc t rc ce l cc
a c c lacn r r , c
tc c l c r c c l ac la
cll a r la ce,
G l a crc lc ac a a
n c c a l rc r ,
T clrl a r c d r , r l a l n l
n c a r l c c l a e nclr a ,
e l c c t l l c l c c l
rl l , ra n a r t d r , c a
n l c n ac a lc l c
d e rc c n l a r a n r
T clrl n l a l r n,
l l n t cl r l a c ,
ac nc c lr c a cc l d r rc c
r cc a c n lc a rcnr l n a lcl a c
a c r c c r n a c r c
c nr tc a ,
r c l l lce r a c le a
a a c r c nc a r rc c rr c n
cl c nc le a c rcnr n a c r t cc nc
a c lr c a ,
Tc c c ac a c l a ld c c
nc l lce r d a nc rc e l lce c, B n r
lcl a c n rc l d n le a ecr c,
Ac a cl ac r c c l n c c
lc nr a l n nl c c T clrl, a
a l , B a rc ac c ac lc nc a
L rc rcc a c alc rc ac lr n r c
r rcc r
C c c cnr n c e l n rcc l , l l
l a c 9 n c r c r t l ,
G a r l d l c e c rc nc t
c l c e c a c r rc n l c r le l d
l n tl l d nc T clrl,
Tc lc a nc l
a r n r , T ac
lrc c ac ac r c lr c ll e
n a a n , G lc d l t
n c rc a l a t alc lrc n
c r c T clrl,
lr c c rc dc c cl c e l
a n l a a c nc a c anc l d lrc lcrc
ac a a a t d nla

L r c c nr l lrc a a n l
A rc a nc c t t r c c nr
B lc n r a r t l lc r t l a
l cc Rc lr c act l a r da r
t lr lcc n l n l
l lr l l
L l n c lc n a lce r La a l lr
r l rc n la c c l c
r l l lrc nclr t nclr r t l t c
c d a a lc t r c n ac t l a , B l
a n l l r e l c ,
Lc a c l r c lc a c r
Bc rc c lr n a c a c l t c a
cl l l ,
l le t t r t , l c t a
a n l
rc la a t r l t rc l a a ac l
l l , B a t l n r n l l ca
t a rc n a,
e c c r d a a l , T acc
nc rc l r r c c l c c c lc
r rc c l c a r rc, G n lc lc c
alc cc a lce r a c r r c l l a
c c c a c
c l c cc a cc lc c r r a l n rc
lce r a c n n a c n c a l a r
r lc c t l r r r tct l r
Ac rr n r c c l l l ,
la r e l c tl c c, c
c n lc c r rc r a a c c a , Lc
c tct c ar c a, L t r ac a
lacc nc nc
L n lc a c rl a ac t nr
R c B e t l a a lr l l t
a la c n c l r e l a a c
a r c a l , A r c n c n rc c l c l
tc la rc l a c t n rc a lcc, B a t
act a l n crcl n c c rc l c
lc a rc l l c elr nclr rlc d a a
a l lrl l r rc c r c elr, B
n l l a l n c a l c,
eec n c t l c l lr , Rr ac ar
l r c a c c n r , d c c r
a rct c9 c l n c c r d rc n l

lrc c lce r , ac r r c c cce c c
tct , cl rcnr lr ac c c r ec l c c,
A nr l a rc t c c r c lce r a
R e c c c ac tclr lc r a c r
eec tct r rc c d r,
a l a l c rr , T clrl c e l
eec c a c c a lrl c ec cc rr
r n ,
c n a rc r r a c a l
c nt r n l nc rc n rc c alc rc ac
l r l n rc cr a c rl c
e ll a l c n n c n c r c n da ,
Tc a n c r l r c rcl T clrl,
c n a r clc crc r a c n nc
c cl c
c lc a r rc, c r r l n rc
lcl l d l n lr 9 la n lr l n rc ac l a
la n c la nc r l nc la cc l a la c la
n lc cl c nr a r n lc rc
lc r n lc c tcl l c lc
r l l l a n r n t d ,
Ac rr l e Bc nc r c c c lca r
rlc crc l c r l c C n l l r l e
a ac n l a r
T clrl l a c n l
l e r Tc c r c
t c
r l r a lr c l a n cc l , r
nclr a T clrl t c a n
l n ,
l lr c c c c l a , t r n a
act l l lc , lc acc nc da c lt rc
tcr c la a rc n t c nc a r c l n c c
n a l a ,
r c a rcc c l a r lc a
r l ,
c rc nc clc l c rc tc c nc lc r
t T clrl,
nc rlc c e , La c l r
a c rr nc t c r
Bc l lc tc c r e T
a l ,
d a r alct a a l n r a e a
l ,

Bc d ac r c l r a , c rc lec r
Rr a t l c c a lcc, A la t c
lc , B n t c ac c c ln n
n a c r c a c n r l a r
n rl cc elr nc lrl t c c d
ct c c nc r ac a ,
r l n c l lr l l a ,
c c rcnr , n r a ca n
T clrl,
ca lr c a l cr tac l,
G r l n rc c l l c elr lc
rc T clrl,
lacn anc a a l cc , l
l ac rc l a acc ac a lr c c
A e r l a lc nr l , n ce r c c
nca r nc n lc t r c r r
e c a, n lec e c tcl c a nc c c
,
T clrl c e r c r l l lac
nr
l lc e l r c r r l t r a
c lrc a c rl a lc n lc lrc a l rc
l t c r A a tc n lec nlc tc
crc clc r a rc lc a tc c d a c r
e c r cac l nc a a l c t tc r
tc l
l c a e a a r c a c a l n
l , l a lr c a a c l
e c a l n c nlrcl l r a r
a d a l r tlac a l n l a l e l c,

c t d c lal r c rc a l c t
c a a ra , c c c a c l c l c l
c c al r l e l e c c e l a c
tc a , l tcac anc n l e r a r c
c rc r l d c a r l a tc c
a c a r l n lr r a rc
r la c e l c r l r r a c cl, c rn
c a e t t c c l anr l cl c
I r r c c cl ac, G c n c cn an a
tc rc a lcr lcr l anr c a
l a rac,
A l ac a c lr l r ra rc r a , c

e a , a c c la a l t c cl d l
nc a , l c a lc a c l a c c e
a c la l r r9 rc l c a a r d d c
c a a c T clrl,
l a rc c c l e l nclr nr trc, C
a r ca r a l a c a cc n c rccla a r
nc c el l n r , cc tc ca c r c
trc tc nc c a t r n l t ,
Ac a c t a l e nr t r
r l c ale r c c a c c r l n cc, T clrl
l aac c c a c anc c cc, r l l
l c n c d a c ac a 9 nc rc
ncrr c l cc r ac , C a d e l t
cl tcl c l nc r,
rcl c a r c a ,
l d c a c c r l r r c clc a
n l r l a c c n rc lc nc na c
a,
c a r c c a n l a c c r l r r
a a a c l ,
B lc r l tc lr c T clrl,
t a l t n l c n l n r c
T clrl a l ,
Tc rr l tc , rc rc lc n lc l c
nclr r cl n r l ,
l lc a rc n cc a rc c nc rn c
rc, l c a c c l r a l c n l a T clrlc e c
r a r n ce rc a t c c
rc rc lc tc c ac c n ce rc rc, c e
a l tc nc cnr a r a ac r
l lrc a c
A l rcl r l l c a c t a l
t r c c, Ac ac tclc c cl r l lca l a ,
d c r tc c a cc rc c a c r
nlrcl a c, A c A c l n r rcl a c n r l
l Alc
B c n c a cc ca l a r, rc a e c rc
R c , A r c l a l rc cc nc ac l
r nc a c a l rc l lca c a c, Bc l
la ac r l tl a e l lc
cl c r l c r l n cr n r n l r
l n c c , n rc a ac r r a a l
e r c nca c c ac cc a c l nc
al a nc c r lc nc a c n lc a,

B r a cc c t c rc n crcl c c cclc
lctr , r le lc c lr c l nc r c l
B lc c l lr l l rn c c trcc a l rr
c r Ac n r c n nc c a r r a,
r cl B alc rc l ,
n tlc c r l nlac l c l lc a l a nc
a n, C c n rc l n al r lc a ac a
e r c lc rc l an c r le a a c lat r a
lc tclr tla t c rc nn a n e r
nc c,
r l r rc ndr n lrc n l c T
nca l c an a rc l ,
Rc lc c a l lr c a l r
c l l c c r r l ,
l lr c r L n c lc c a c
G la a c r e c n l n c lc c, B a
an r n c l ac ac arc r d r nc
n r rc ca c an l l nc rn ac ,
d r n r r n c l , n d r a G la a
le n acc lce c lc r r a r a, G
lc r r c nc l a a r l r acc
t r lr c c l d arc l
r
L n c e a tc l T clrl,
L a l r rc lca , a lc l l n
a c n rc r
r n l c l dr l ,
c r c c lc c nc a n l cl c
cn an r n n r r ac l cl [1]c I r c
r l al l l cc cn an , B a r
l c d c ac a ac lr r l c
ra n lc tl lc c a lc cc r c
n a rc c e r act t
n cr r l a lc c n r l r l l r
r r B nc A r a l rc
L l a l rc c n cd a T clrl lrl c
la c c l n r cn an l c A r d c c l
r,
l a cn an l a lc n a r l lcc la
lc r l lacn r c c, Tlc lc l
ac rc l a r c l n a a
l cl nc e l c a r c n la l r c
c a c a c l n a a cnr n l
cl l c t l cl c c c e ,

B lc dc c rc ctc cc nclr r , Lc l c
e a lctc,
t n l c a t a a l rc , G nr d
r c c cn an
n lc c n lrc c ac n c cac c t l t
lr c e a c c r c nn ,
c ac n c cac tc lc c r r a ncrcc a
r c B l c r n lr lc ar
l a c ac A r r l c r e c la
n lc d a n lr cl r l
l c la c a c r T lr c nc lc t r
r a cl r l c a c r
r l c a c n l c la a r a l ,
Tc lc r rc tl c c lr a l c,
ltc lc nr t l c ra c a l c
a nclr n al a c ac l nc cn
T clrl n ac t r l lc le
cc c l c a c r n l c rr ,
A l l t d ac le a l cnr rc
r lac d r n c cn rc nn , c t
lec n r c c n l n lr , L a
c n c a lc n r t a c n c
n r ca c c n r ca c ln nc n lr t
l a rc r ac cl B n l r lac tc
c rcnr r l na
a l rr d ac c a a r c c rr le
lcrc c a c rc nc n laclc a r , alc
a ecr c, r l nn c c l lrc l l lca
nc cn c l cl l c , T clrl a r a rcl c a
lr c r l a rc act n lc c lr c d
l a tl , r n ac a l a c l a n
l a,
l r c nc c n rc ar c l a lc
tc r c Gl a a l a l c c n c
T clrl l r e l cc l t c c la r c c
a 9 r r r a c l a l cc
c r l r n c r l r l l
r nclr c lc r r nc t, r r T clrl
t c n l a rct t c l n rc l n rc
a a l n a t G n lc c nclr
ac r l cl a L r c n a rc r
lc nc a n c r c a c a a n l
cl, ca r l r n t c c e c
a l r l a r

la r ac n a nc clc c l ,
n lc a t c nc a n c r c lr lc
ac nc G la rr lr l c a rct c, a
l c a cl a c nc a a cc a a c c a l
a cn an t r ac tc c e l a l ,
lc tc c lr nca
c r n lc nc c c,
L c c rc a lr c cc,
C l l c n rc, n lc l l ec
C l a a c c E e c d rcc a nr l E l
rc T c c e a l n c r c c, B a l a
n lc cac l T clrl r t c ac ,
ac r r c c c a n r
a na l , l d c r lr e l r
n rc n acnc a r c n lc r d ac
dca l e a l a a a l a a 9 r l la
a n rc L a d r c n c dc
r B e rc r c l c a l lc t r , c
rn rc c alct l c n cec
r c d lrc, C c al rc nclr rlc r r c c
r c d r ac ac lr c cc n l
r c t l ,
Ac a rlc c c lc a n r c
lr c nc rlc, R d rc a l r la lacc a l cc
l a l nc c, A l lacnc r n l
rlc r nr tc rc rc l na c n
a r r a nn t r lr c c r , l
n c c c la r tc l c e l r c lr
tc l c,
B lc a lan tclr a c , r l
rr l t t la c l c l c e
r e cc n n c e n l c c T clrl
lacn , cnc n l a a nc l r e
r r r l nrc l la r la l lc c
ntc r,
a l n l l lrc n c r, c nc ac
c c a l tc, T clrl lacn r l
r r Glc l t c c c Gl l e c a tlrcc nr
c c a c d lr c t c a c n c nc
n c c a nr tr, lc c c n e c
c , B a l c e r c r l a e l
r ac lc e l r c a Gl n c c r
lc rcnr rc T clrl, Lc e l r lc , clr r t
lc r a n lc r c r

B lc c t rc n l c cc d n
B n c T clrl c n a , Lc rl ac
d a c a c n l c l c c c,
lc d rc lc l a c c n c
B lc r r c l lc e n c c a e
lr ac rc cl r c l lc ac r c c l r c n c
,
r l ltc a c nr t cc, l t l
a c a n t c l r c r c t n r n c
cl a c a c, c lc c nca r

B n d n c a c , n d
d c , Rlc r l lal c , Tl c l, c
r c lca c e c9 lc nca
r c tc cc , l tc l a t lr c n c n c
c n c c l ac c lr cac l a tlrc c
c c c n c Ec ec B , A t e l a rc a l
r c l , ca n l c l da c l a rc lal
l ,
A l t l c l r n l d n r c
C l a c a rc l cl c I r a c
l c nc lrcl clr,
c nc lc rcnr c lcl rc n lr c cl, C
r l n rc a r cn an l tl a e l lc, Ac a
c l a c d l a rc cc c c
ac r c,
Alc t n a tcl c t l r a c r lr
c a c c c l lr nl c r c n c cl l
r r c c c e l a rc,
cl t a r rd l l r a ,
cc l n l c, B a tclr nclr n l t r
c lr n rrc n l d lr B r 9 n l r la cl l
r c la, B a lac d l a c c
a c a c nc la r l t l a ,
dr l a c cc,
d r c l r d n la
a c c rcc lr c e l l a lr c ac n r nc c
n r r r ec c l rc a a t la ,
R c c t a l n c c n , cecc
l c elr, tclr r lec l rr r a n c
d ac c ar c ,
cl c r l r , c c c n c a c
l , c t c c a l , cecc a c c rr l

c elr, rc l nclr cac l tca c nr
l a c n a rr c l c a , B a
n la cec l lar c cecc arcc nc cl
Bc r a l a l cl c c a n l
l r r l cac cecc l arcc l
l cac r n l cl a a c r lec c n
tca a a l c r l a r
t rc c a a tc c ala l cac c l a
t n ce r n r c rr r ,
ar a ac ac c c a a , L nc a lcl n l l
n rc rc c

B c l r c lr n rrc n c lr l e ac
a,

lr a l t lr ac alc n rc rc Ac
nc a c arc rc nca r nclr rr c l c acc r
ar rr ac r a cl r r , L t n c rr l
l llcc trcc n ca rcc, r n rc nca l t
n c rc lclc

A nc acc ac lr c ctr r l
a , a rcc la l c l rc d l la l r a c

B l l l e l c, l lc c
c c t le n l a ,

T clrl a l r rc c c c a r
c acc n c c lrcl clr, rc a ac r c cn an
l c t c c t cc ac c d rc a l
n nr l d r latl c n l n ll c nc lc
n c,

C rc n t l r l lacn a l a
ac a l tc act r la c e r, c t r c n rc
a l e rcc lr ac rc l r c c c l c r le, l
l c cnr c ac , T a r n l t r
ra nr t , r l a cec la l al rr ac d ac
cl l n ac a t a c e c a lr c c a c
nclr a c l a ra lr n e l lc ra
l r c

r l tc cnr rc c r ac l a
C r cec n c c c cn an , B l cl c I r
l t r , C lrcl clr lcalr l r
r , l cl c I r c e l c nc ac nc e
ncac a l n rc c l el c r
c c l a a l c a l c n rc tc c
l n le ca ac a c l t c n rc
Cn an r a c l cc ce ac l a l ct r
d c n l l a lr a r c c a n

d lrc a a cl r c c n rc a 9 ac ac l
l r rc l t c l lac cl cn anc
alr l l dc ac r c r a a c,
ac r l l cce lc r lacn
rc r c l tl lrcl clr , r l c n t c n c a
t c r r lc a lc r , B c r n t l r
a c n lc n ca lc r r r l a c t c
cec ac r c a l cec
Ra l a t r n nc cl l l a
l r c n rc a nclr ac r l lacn r a
a r nc a t l l lrc nc a nrc nclr
nclr a c rl r rc nclr n n cn an n l c
la r,
Glrcl clr r a n l t alc l lc
t c a a cclc a tlrc, tc d le a c a
c t r, c c n l a n r ac
tc c l e cl e l , c l c l d a c
, nc r c a ld lr c l n rc tcl
r l l a c tc ncnr anc r a c n r
, e T clrl c n a l a r , t r c c
e r c c l r l n rc n c c a
r ar cec a lac a c a a l l n
t c lrcl clr l cl c I r cn an c
l c n rc l r,
lc l nc c r e lrcl clr ,
Ac a l l tc l ndr c , r rc a a
n la d r c r e l ,
a t r l r e l l lrcl clr r c
c l l cl, rcnr n rc l l elr
e l r c ac r l a r l c c d r
T clrl l tc la c acd c c nc a,
t c l l c c lrcl clr T clrl tl
d a r c l ,
l lr c l r lrcl clr r c n
T clrl,
r l r n c l r l a c , B a
a dca e c rc c
n lc c c , L tclr a a lc
a l c a lc t r c a a r lan a lr
ac c r a lc l c c rcac l r c c l
t c l lrcl clr e n a r a l ,
G r ac r r l al lrcl
la r c rr lc lc r ac tla l
c c n n c T clrl,

B a d a l n rc r n le r e T clrl a
n ,
c l r c c n l l l c
Glrcl clr d a rr a t n l lrc la c r l
r r c n rc l n nc a c tc l l ,
r a c c l cnr n c a a l c c da n
a t c a c a r c dca ,
l a c lacn r a T clrl a l r l cce
lc c cr e ca r c la c c n ta l
la a r , Glrcl clr la r c cr ec c r l
rc tla n l n c, T clrl c n c l e
n a r e nc lrcl clr a n rcc l cnr da ,
ac n l c l e l tcl l c l d a a
r l nc lrcl clr a nc e c t c a
n c t d n c l cnr l l l a rct anc
lcc c nc c c lal c lc, Glrcl clr c l
lcc c nc c c n l c n lr l c a rdc a
nc c r ,
Ac a l l r ac d a , lr r n rc
nr r l l c r l a c a n le
n le nc lca r , cc r l r lrcl clr
r e l a r c e l a a cl a a e
R c a l e nc l lr c c n nc
c c a lcn a nc a l tcl n c c
lrcl clr a c n acn lc,
a rc a T clrlc r e l r l rr a n
r e r ld lrc nc ac a c cnr t l
a l c cnc c c lca r ac,
B a c c n l c lr c e lr l e
T clrl a rc n c n c l a c a c
A c l l n l d r T c
L rcnr c lc
lc l nc c lacn r ec lr ac
l ,
E c l n lc Tc c t c r c lc
a lc ac r a a la c l le c c dc nc lrcl clr,
A c nc rc a n n c acr rc, A l r
r l c acr tct lacn c t nc c
c a l nr e l a c le T clr
anl cr l a
r a l d a r a l A lc n nc c l
cn an c a n , L c l tc cc l r
t c l lca nc l r ,
L rc rcc l nrc lr a n lc a n

l rl T clrl,
rc e l r
c B e c T clrl nlrcl a a c
n l l e n nc rc a n c er ,

5

T clrl a l nac G l Icni r rc a a r
c n ac n c a l c c a rc a l
n tc n c n , Bc a r l n n t
r ca r l l lc a c, r rc a n
n c c n tc d drc rcnr l r c a a a
c a lac n rc n c a , L lc n l r la
c r c c nac a a c d r c r ,
cc la c l c l nc G l Icni d a l
la a a lr c acc r c a ncrc c nc elc
n c a n l r,
l a rc acr c e r a rcl l l , c e
n r nclr n c al rc rl
c acl lr tar c c , L c a
n c r d la r l r c , r c tct
a a c l c c el rcnr l a r
le , G cc t c c rl c d c c l a
le n c n r c nc a c r d a
el c c c ct a tct c l r
c rc r l rl,
l c t c l acc , c
c clc c r a t l a a cc t rc c ce
a l tca c elr, cecc tc lctc c l dc
el a rcl a c n c alac lc r lec l tca
rc c ac l a , Bl nc ac r cecc a
l n rc t rc c e c a r rc l elr
r etc l a l d n l nc c r rc l
el c ,
T clrl a l r c c G l Icni nac
dc ar e a , G c t c n c n rc a
n r r n r lc ca r n lr l acd r la
l nrc , r a l a G l Icni d
, T clrl n r a rct ac c c c l r
n lc a nc e t ac d a r
l cl c I r , Bc rdc c n e l d c c n
acd a a r l l lc r C a lc lcn
nclr l r n lc G l Icni c r c l
A lac c a n r n l nc rc a n, Blc c r
n r r c tct n c la c c

a lcr c a a cn c clr lr eec a c d c
ac r c c c a a c lc d rc l ce r a a
r c cec tc e c c , B ac n rc
L c la rn lc r c nr t c c rc c c
n n , arcc a lac c lt rc l c n e
l c a l a t a n rl
el a n r a c la nra c a a rl l
a cec t l d nra, R c c rc
r r c c l c nc a c lacn c
nra a cecc n le r a tct c n e c r
lc,

elr c a c n lc t rc tct ac ac c
a c c n r rc c eec t anc lcac
c n e , eec n rc t n l alac l
n l l c l c n r c l n l la l acc tca t c
t l d ac c r , a rr c lc rl
e eec cc c la r c r c,

A lac c la lr r, B a n r r r
B c c nclr lce , Bl e c cc a r l
nra l l ccnr r ec l l lt lrc a d c a ecr
rl , lr ct d n r r c l
nra a cala, rc lr c c c elr r rc l
lc a c c a n c n l l cc, eec t a rc
elr la r t nc l l c a t rc tct ,
c rc rtc c c, c tc r lc c
a c c Al r lrln, R c lr ac
l n tla n lr l lrc c a lac ld n lr
a c a tct a c nr nc n crcl r
C rr ac c rl a n n l c c a l r
G l Icni l c c cra c c lc nc na c
nclr c ld a lac c n n , Ac r c a
n r, r c n c rl c d a cl
l a l c rr a c , r ec c c r c nr
c lcrc c ncrcc n l a n lc l l l
l c , C c rr lr c arc n l l B a
c t l r c G l Icni ac a a lac
d l n rc t a a a lc l r l r
Uc a n lc a c nc l l rc c t l l a
tc la la c c c lc n tc a a r c, B
d r c r c lc a c c a a l
lar n c

r ac c rc c Icni c n lc l nc
r lc rcn l a t c nc c
c rca r nc lc r l r c c l r c,

G l Icni la l t a a tc rc c n a l
arc n c lc tclr, a n l c ntc rc
n l a l cl c I r n c lrc nc ac
lr r ,
l c d a l cc e a r c c
a lac l t r r c c a n, dl r lr
Icni c nc t c le nc crc n l ac
nr t r cc r l c a ccc rc l,
C accl tc a c l n rc l Ec ec B
c nal T clrl a n l a c c a a lac
rl ,
rl n t a r n r l c c lr c
r l ac a c lac a r t c a rlc rc l
e r e e ac c c c c B ,
a c c l Ec ec B n n c c
rl , Ac d ac a nr l t r
B r a c c a nr l l r
lr c c d ac lc n l c l r le l
l lc,
A lac c r nc , c c a
c n r a c c a , A n l l
T clrl lr c l l e l ,
R l c l lc n l c l ac e c l
lrc c a lac , rl ac l lrc a n t c d
, T clrl lr c r r c n l nc a c r l
t c c a el r a c le c l a c nc n l
C r a r l a re c lcc cnr n r
c t t rc l nrcc n r rc c rc l ,
B lc r c r ac a c lr l Gr lr c
a lac ,
L c accl ac c d rcc c G d n l c
T clrl, G r a r r n c c,
r c r act t c lr ac a , B lc r c r
l Ec ec B
L n rc n lc lr a c r r, lr c l lr rc
c lctc c cl rlc n rc tcl n c l ,
C accl r r c a r d rcc c nca n c r
i ,
R l i c la lr rl , n c
a c ar l c a c c T clrl, c a rct
r a r n a c c c nc a l,
Anr r l c l tc ld e c l n tl
ac r , n rc a d nrcc r rc l a c
ct rc, R ca c r r rn c anr l c tc c

Bc la c la l cl a d e a lr l an r
n lc lr c c nc rc lr c c B a l lr l
cec r la l c lr nclr ac l d a r la l n
a t lr nc a nc n nc n rc l l n la
e l c l l l c
c c c a l rc lc r
l r rc al a l lc ac lc,
T clrl l cc c lrcl rl t l le
c,
B rc d rc rc t rcnr nc la l c r G
n c l ,
r l c d c nalc a c tc c n d
ld l c a a nc a n a lc r,
Ac t l n l c lr c T clrl,
l rlc rc l lc r n r r a c ac r a
n c a lac n c c l n tl l a nc r
a e l c r l a l r ct rcc
Ec ec B , n lc ct L a t ac c n c
a c t l a c d r r Ec ec B
clrclr c a t c l cc n cdc r a d n
c e c c l a l nc lc l c c
C accl A t n rc lan l a r c n c
nc d lr a ac C l a r c a rccc e l
r c a a a l l d l n l
l a a l lr lr ac lr n r
r l n rc t n l A nr l Ec ec B l
a l l n r r d ac la d t ,
C t n rr c r l a rl , T tc rr
lctc c l
T l c c accl Lctc c l tc rr c l
n ca n lc l a l l tc nc lcl a c lc nclr
l lc lac a clc nc a c l c tc
t l r l lc tl c la r , L r a cl ac lr
l c accl c t r c cl c c tct a
lr l l r r r
lc Rc a c , n lc l B a c a, n lc a
c e r rr t e
e l l c accl
n l n rn nc a, l c la
n c r a a a R i a l cc rlc c
d rcc r tcl lc nc r ac t lr ac lctc
r nca c accl
B l r c c rcn nc lc , r r
9 e c c n c c R i a , C l

n c nclr cn an9 n rr nclr c l c n
a n c c c la r n nc e r nc
rl,
T clrl c , r l l l c c lr c c, R l
l c a rc r c rcnrc c r c
e a n r l n r, c c nc t nc a c r
nac l c tc c la c, l r c e c n n l d
T clrl a n tl a a c c ncr cc, C
r l a r nn , tc ad c n c l
ncl , T clrl n r c a
t lec r tl a a c c rr r c c
c n r al a ,
lc r ca nc le T clrl d n tc a , r
l c, c e r n ca n r, l tclc c
a ,
l c nac G l Icni lr c T clrl a l l
r c c,
Lc rc nr a c r nc r cnrc
c anc r a c a c a , r la e l c A
n r l a a n c a lac ,
la, lc a n tr r c r lc
lr ac a c ec r nc l c r c c c
B
A l c n nc c a n r a a c c
c ac , lr a l c l c r t
lc d a l c clc a l rcnrc,
Ac a t a l a l c l ,
T lc c l c l , t r a lac ,
lc tclc l 9 c n ncc l nc a
nc c d d l ,
Tla t l c n c n l c a
nclr c ac B c t n c R i
r c l c
n c c l l l , c atc
L c ec a c r c t tc e c
a l a n tcl n lc,
lc c l cnr n c a c a c c tc cn
l , la c l lrc nall c,
B rc a nc l c n la a e r c
lc ,
cl B c r l r , Rc nclc r a ac
c n c a c rr t c B n lc n t c ,
B n n l rn r l c c r c n la, C
d lc n l l cll a c ,

Ac t c c lc A l t nc ac c
d r t ac n l r c e l c l
a ,
Bl c c ac r r rc t al ac l r
B , A c n c l tc c ec n c r n l r c cn an ,
a d r a n r, C l r l
lc r , R i a r tc c, e r nc rl
a a l rc a n r rr c c r rc
n rr c rl nclr lc r lc d rc r tca
n crcl l c tcl l lc ,
e cc lcnr trc n rc n t ac tc
n tr lr e r e a clr rc c ,
Tc a t c r R c r c a d a nc tc
rr e e l n l a n, cl ac r rc t ac n l
Ec ec B B rc t al ac r n l r c
cn an l ccec ac n l, Lc n c a l n rc
a n nclr La c l c lc r t c
ac n rc d ac nclr lc r d ac,
n lc ct c t l t a
ce rc rc rc c nca c a lrc e d rc, a
n lc rc ac B a nr l l r ,
n t nc r l r,
t r c l a l c , B a rl l
a r d l l nc a c a
c r, c r l a c n rc lc l n c l n
lc r nclr r rc n r r r r a c, Alc
rc c rca a r etc l d a r nc tla nc c
acr d a nc dr a a rc l ccec
ra r lc ,
l e c l a l c r nclr c , Bc
c a n cc l lr ct rc, C
n l na l a l lc n
c rc l n rc a lac l r a
, c l c cl ac r trc al r l nr tr
nclr nc l c l cl r a lc r a c
n lc n lec a lac l La c e
lc ,
L n c a l n l c rr c ,
a a l r c c c rcac l l
c rc l l c d r l , l r c lc
a c c c cnr rc a nr a r a a
l l a lc r l c n rc l, L tc l c
r l c l d ac dr n lc a c
alc c a l r c c a re le

T la c acc ac t e l r c c a l
n a n l c l rn ac t t d a c l a
c c c l l n r ,
G lc r l e c c n c n lc
a l , a lrr n l nr c T clrl,
B nac l c a l n rc nca ,
G l Icni rcnr c nc r cnrc a r rcnr c t
rt l tl n l a rc, c c cra c r a
l a c r ca r c r c a rc a r l e
c e c lcc , r a c d ac c n nc a
ac nca r n c l a lc n c e , n c e
B rr a c la c r l nac e
a rc l c a lr n r act n crcl ,
a r tct ra c c lr l r a l c c c
c c c nclr n lanc , La l c n rc lr l c
lctclr ,
c r c n c G l Icni a c a n
lctc c a rct n cc a ce ac a Ac
n c l B lr a r l rc n crcl,
c rc c G l ra r e l c c a r
l nrc r r r R c c d a tct ,
t l cr d a , n c rc c lctc c
r cr lca r n a rc c r c ,
lctc cr c l l cc r c a
l l c Icni c l rc lr c c n c c rc c
act l d lca r l B a l r r r l
n a r c l c c rn nc r
c c rc n l c a n c c rc lac a
Icni ,
C L c rc l c rc r l l c rce
r rc a nclr r c r t r c n rc a
acr cc n l ,
e c rc cr c l r e l , Bc
c cr c n c c rc r l d lca r e Icni ,
r l n ce rc d e , L n rc a n c
tct , ac c a r l cc a r r
a r cnc c, Tct t c l rc
n rc ac l a c n c c, e c nc a c c
a lac n l alac lc d a rc eec l c n c
rcclac n a l c n c rccla la nra ac r
rl d ac r c l r l l lc
c ac l r c r n lc rr c c n
a lac d ac la a rc rc nrac calac,
C c cra c rc a r l cnr e cc lc

n Icni a t n nl c, r n l rle
e nc a c n r nc a c rc rc r l ra
rn a a l lr,
G l Icni l n lc lrc a l l ct ca r c
, l c lc l l c c n nc c lc
n dll nc l ,
B lc r a l r, L rc t l cr c , Ac t c
Ac c e l a cl ac r lr n crcl c l
rle c c a c d a a lc
A a lc r lr c la lc ,
A a lc r c a c c c r
,
c lc r rc rcnr l c nac e a l ,
ca l tc c r r, G r r c c ac
l a l n la c c,
C tc c lc r rc rcnr , Rc c r d
ac t a r n ac lc a a r l n c
da nc l ,

6

a l r c r c dc c n lc n c nc ca c a rc
c ll c nc c c e l , C rr
n rc c e r act l l n rc t ,
e d a r c n l c r c lac
a l anl l a r l c T clrl l c
, n l l c n rc rc nc n l r
n c ld c
n lc a t c l r l n l c c
lcn r l c l c t c r l le ,
ac a r lc r l a lr lc l
lc r lc r a lc lc r c t l n e
a c c a ac a c r
c l c n r r n l lacn c,
a r c a c n lc ac t c c lc
Lc l lr l c c c a c t c r,
a r n lt r B l ac d a r
nr r nr t c acl tct a c c c
acr rc , a n l l lc c rc a a n r c
r c le, C r r a
B lc r nr r l lr c T clrl d
a l c ,
n nc r c nr l, Acr rc a r l r r r
d lr , Bc l d r c a lcr c c r r
lc, T l r a c n lc l a l n rc c cn

rc c cnr A tlc r l cce alrl
c c T clrl,
c n t c R l ac r lan l
a r c c c l c a c nc a a nc rn n
n l l , e l c lacn c c
d r l lacn r n rc lc l l a tct
r rc c acl rc nc e r l, B n r c nr l
c n ac r l c n r c l rc a acr
a r, R c c d r e tc l , l d r
r r r a n d r n l l d c
d r lctrc a nc c a l e c, C t r acc
a l r a lr r cn an R
r a n r c r c le, d r n a
a n r,
lc r a a nr r a l n r r
lan t l ,
nr r n l l a l c acl l t r l
r a c t r t l c nc la r
l a a clr ac rc
Bc d a a l nr tl r c n
lc la c r , L a c r l a r B lc r l r
l rc n a n l a l c r nc a
nr tc r r r c n c l l n a
n c rc a rdc , a r c a l n
l la , n ac nr l r
Bc ac l n a Ac l lr c c t r
C l rc n e l c l, l cclc l a
cclc r c nc c a c l rc a a n
l r Bc acc r l, B a r a n la
a l n rc l d ac , B l n l n
l n le , B a a a nr r a l ct r r
l ccec l T clrlc
n c c cn an n rc a a l r c n nc
lc r ac t c a l l l , T c a ct
a a n e l ac t c C r a t c
B c c c acc r lec l d cec c a
c nc a l rc ,
B lc r n rc n ac t c l A r
c r [1] c rc c lr c a n l c ,
L c t c c lc c a r n l l
lc a cnr rc n l c a l ,
Tc r t c cn an lr c c ,
a r c n lc ll c d a l a
L la r l a nac , L c ct r

r n tc c ac t l ac t , B lc r n a
a l r nc a nr l l r nc B c ec l a c a c a
, B cnr n l l lc n c c c a n
ac, T clrlc r c ac r a B rc lc l
n ac n a n c c tl l cc cc, B l r e
a c l tclc a l na ,
T clrl c n a , R ac n tc nc c a l
t cc ec r c,
Tc lc r a tclr a c lc r
r l a r r a lacn t l cl a nc t
e c c L n e l d a r c c dc r l a
c r lc c nc a n cr l a a
cn an t c d a cnr rc Bc n rc
l c a
cn an t c a c c a e l lc c
r t c n c c a l cc e lc a
d c l c c lr a ,
L n lc E l lc c rc cn an a c
e l lc c Tc c r l c a C
ract a lc r r c t a cn an
cl t lc c n tc a a , rc l
c cnr rc, n lc a l l l r cac n l lrc la l t c
c n c a n l a n a t c cn an ,
c c n l c rca r,
n alrl a l , c c
n lc a re r a c d l tr a c a r a
r lac c lc l c n ac l ,
c e l A n rc t l lrc ac r
r ca d c c c G r l l cc n lc
a c a r a r , r lc la la Ec ec B l n
l ccec rc l n l r cn a lc c rc ac r

d ac dc a c a r n l l c
r lc n c c a c l a t n lc a n r a c a
L t c la e l c la c t
c l cce lc r a r T clrl c a c
a l , Bc c r a c n rc ctcl a e
lc c a lrar a e l c rc lc ,
L a c c a r c c a n c r n
tc a l c nr tc rc, l t c lc cn an
t c l , B a rc n a d a acc ac t c r l a
l c c a d r rr a lrc,
Rlc c n t lr c c n l l cnr a
l ,

Ac t r lc c alc t c lc dc ac
B n a r n acn c l t c dc ac a , n
dc ac r lcd a l t B a t c d ac act nclr
nca t cac nrcc , d ac acc ac t c
lc n a c l n T clrl,

L l rc la r ac t c n c a r r rc
rr r r c , La lc c l lr c r nc cl a l
n a r c a c

Bc acc c r a c c n r T clrl
cl a a a l ,

B n a t nc a c e c rc l n tl
lc c r c r rc tc t

Lc lrc l lc clc L e c r
lc r a a lc c r c lr c c nc
a rc r l d a l r n a r c a n
cl

ce n l , t r c a nc
ac r a c c n c a rc a rc act , t c
l d r lc c l tc la n acnc c n a
c n c la l tl n c a ct , l c cn
c lc r

c a t lr B lc c a nc acc r c
ce rr cn an c C rc e t ac a t lr
lc c nclr cec cn a lc c cl r c c c
n l d r lacn r r
n a r a

Acc ac l c l a t n a r r r rn a r ac
c d ac nclr c c nr t tl c

B a r d a n tl r
c d ac n l c a altlec c c ,
nr t l T clrl, l c rc c d a a
ac d a r nc c n a n nr t tl c c,
t c r c t r e l c c a lc t
lacn c a l lrc c a c t rc a
Ec ec B ,

C r e l c c a lr l l r rc lc
le d r l l , C l lr ca r r l
n acn n rc la a r a l , Ac a c
a nca c

t rc , r r cc la
l n lr , L nc a r la cc a l
cn r c nc T c c t ncrc c n ,
t lr r c c cclc ,
c rc a rct c n rc lacnc r c c n t
la c la a c,
a nc n n c nc R i a
r rcc R l lc l lc n e l r nc a n
t a c a cl A n c l a ne c rc , E l
c nn clr arr lacn r a l lr l r a c
n r rl l r c tar c nr t n e l ,
c act a c arc l rc nc cl
clr l r cl c lc l c n c a l
cec la c dc a tlrcc9 r l d ec nr t t a
a l l a l e lc a d c c c,
r a e r a c c n l
c la l n l n e c l l ar
c rr d a c rc e n l t aa
nla c r tn r , a a rr , l
l r ac a d e cl c , c ac l
c acr l d r cd a rc la acc cac r l l
r l rc n a n l c l r l Bc l
L c a nc rc ala rc c a a
clr l d lrc, Ala rc c e l n l cl
a l n r l l , G nn ac
n a l a a a l ac c n crl c c
a ac r Gc
e c rc l c lar , c rc lc rc rr nc
ala rc, n clr lr l l n c lcrc c rc
a r ntc rc rc a l cc a a e l l l li a
a r a li n c cclc r r n l c n
a l r ncc a rc lr a r n lc
e c rc cl d r r a r c la c c
ncc nc c,
d lc a cc lacnc la c a n lr
c n rc r lc c tc c nca r r
e c rc n l c c l n t a c c nc a c
c n rc a n c n a rc a a , A r
t d c n a t a l nc nn ,
lr n a r a a a a a nc ac
a nc acr a c n r rc e

r c nclr c cec a,
Ra c R L r r l c nc a c n r l
a l r rc a a c a l a a a l c l r
lc c rc nc l c l tc c c r c a l a
lc rcnr rc l l n a t a c n a l
n rc lr c cl n a r r t r r l n
nn, ac a r cc rc c nc a c c ac
dc c cl d a n r , B a rc c l c a cec
c rc c l r lc d r l nrc lr c e a c
clr lc tlc ac c l l l c c
l c cl e l l l
clr a a c, R l nc c nc n n
i a nc r a a
d r ac c c rr lr c c l c l lc l
lr l l c e r a l c
a l c l a rc n , A l l t c
lca r a c ac dc r l r le cl t
c lr lca l c d a l a c a c ac l ac
lr l a l la la l c t c a l
a c rc l eec l e e l a c rl n
al rr lctc c, lr n nc a c d a r d r
Bc l l c n c l a t t n l r r r nc
t r ne c rc d r cn c clr lr eec , n
n c clr r a l l cc r n l a
r r c nclr nc c c ne c rc , l
ct r at r l n c l n lr c r c l c
l n crcl a l r a c rc l c
c r a r lac l n r l elr l l cec
r c c a, A r n nc la cac r nc
l l a c rc ac c c a r la c d
l lc l c r cac r c n l a r
l c cclc l cdrl alc lan c a cecc
a l
r n r r a r r l tl c eec ,
lce r l e e d ca r lc r l
cclc r e r l c c c nc r la l
d a a c r a lc c r r B la l
acr a l n r a a t l t rc c a
l n nc r rc l c n d d a r
ac lr eec c tl a B c c t c a
l c rc l la tl B lr c c c ac lc
n c lr l r c c, A l a
l c l nclr r rc, a a r lc l
cac

l r c c lac a r l l n r, e l l
n r a n ac c ac r l n r a r r c
arr lce r c rc, l d c r r c c
lcc e l l t c alc rc ac t c
B n c c d c c d a eec n a
n l e e, Ac n d ac Rc n n lc a eec
dc c rc rc r a a r r c c lr l a
n l ac c l, ac c c r a l lrc a B c
a r l ra l nc a , l ccec rc a r
nn a n C r l l r a ala ca c
c elr r c r c n r c eec
l c t c lcd ac c a r c ar c r
r c ca r ne c rc c a n r a n r

l l a lr c rc a r n l c c acc e
a n l l l nc rc l tca l n c a r c c
l lc c c rr n c rc n c l l,
cnc c r e la l c c t alc r a
r la l Lcl rr c r c l l lr d
r ar n c c a r a n nc r c n rc
l lrc,
lc a l r c cec r c l a c
d c rc a r c lce r c rc e l c
a c n e c rc l r a c c tc rc nc c
a l a nc lc c t rc r c n c r
e l l n r l d r c rc c c
a c c l c elr cec, r a ac l li a
t l a nc n c ac nc
la l c l tl r r ra l t c
cc n a n lc a nr l acr r c c a
c , rc e l lc c c n ,
l c tct c rc r l l ,
rl n ct r c nc rl al rc
c acl edr l d a c d r n ,
c tl a l a n c r c cc tct n a
r c a lac c c n e nclr n e
t r c r lec l c l c , rc c
ac r cac9 el rl l c c n l nra
rl a r n tc rc anr r n nc a la l c
t c rc c n c c, A tcl ac ac a lac
r a c rc alct l a c rc ac t c , lacr
nclr l rn l l c nr n t c n c n r lc c
ac c a ec n c r c cc R i a a

L l A a c c a , a c l a c rc l
l c a c r nt c nclr a a
c r c l c c r can l lr c l
acr , ac r a rc a r rc n c nt
l ac l ac r, Acc rc c d r a a n alr
a c c l lc lr ca r c rc e
r, cl e l acc rc c n rr lc
cl l ncac n c r c cc a a a t
a t n rc , lacn r n r c rd n
a l n c ctclr d r a a
a n r c r rc e nc a c r c c lc
ac rc a n r c cl d r A r
lacn r d lr A c l c rc a a r ,
a l r c r c lcrc c r r c
e , tc rc a c n rc c r la c c a
n rc a a t ncnr a n e l t
a c rl r rc , r rc ac rc a l cc cl
r , ndrc a alct n l a A l n l
n cc c l A c clr rc l r l rc
tc a r nc c c c a r l c a
c rc a c rc e lc acr n rc lac e rc,
B nc lc rcnr rc r a rc c l lc c a c
a r l , G r lacn r ctl e
r lr a l lr r c nn at l , Lcl
l c l c a a nr l clr la a trc r
a a , lcr r c r lc
r l d c lr l er n r nclr cac , L
n l ct r a nn clr n c c lr cac a
r n c c c l d cl ,
a ce r c lr c a a cl a cl c l c
l l c r l a la n lc ne c rc
a rc c tc n c e c rc c r c c rc rc a
t r a c c rr l a l c
ne c rc a l n r c c l n n nrc
a n lc c i l ,
r a a clr l c a c la
r l tc , Bc acc cl r c l r l l r
c la l arc nc at l c nn ,

B nca n c ll ac rc nn clr
ne c rc , nca lr n l n r
a r nlrcl
a r nlrcl B lc t r nc lra r

l r l a l r ,
e c rc a r n l cce r e c c
c n l l
E l a nr lc clr arl lc lc
n tl cc a c lacn r la c a n lr
t e l nca c, Rr rcnr l nc r rcc R
l lrc n e l c e a c c rcnr ,
r n lc l c ec a a e l L lrc
cl c clc rdc lr n r ac tc c n rr n n r
n e nc a c t r a l n r a c
a r nlrcl lc e l nca c
c arcc clr d ac c n ac c c
cl a n a a cacc c lc r c
nca r, rc nr nc R ac r l tlc9
a lc nc c a , A l c a
lr r nc ne c rc , Gc c lr nc n r n c
lr rr l l nlrcl, C a r a r c l
l t e r nc a n c ad a ncl c a
Bl tcac r c la l a ac c c lc
r r r l nc ncnr,
C d a c c a c , clr l
r nc n c nc clc rc act , l n la tlc l l
r rcc R c n r B c n r
l le n c c ac r lr c e rr l l r
r l r r e lc l , Ac r Rc nclc
ac nc r nc a n cr L ac r
le r, e c rc l ac a l le l c
lr l ,
c a l c l a r a an a
cn r l lac ac lr c l n a
l n r a nclr e l l d a
E c c Tce e c cc a l c c r
a n l n lc la, a l rc rc a l rla
da c n c,
Tce r rc l a l n c c c nc al n
cc r ac rc n a r r l n ac c n
c a n ,
cc r ca l n r n c e a lac
l r rn a ca c r r l ctlc rr c
lc l cc , c r l r a l e c r
n r l a tc c c a l c ncc r r
lc c e l c n rc nc ,
e c rc tlc l ca c ac c d r c t a
n a l r nc na cc , e c cclc

l a rc l ac n c c c n c ccc a c lr c
lan r le ac r a c Bdr c nc rc
a lca r t r a 9 la r l t r l
lc c la l ne c rc d a n d t e a a
a r e c l c lr a c a alc rc ac c a
rr r d ec a c lac l
L c r a a nca n
t rc a lr c r r e lc a r rcc lc l l d l
rc l ra a c e rc rc r e r
l n lr r ne c rc , lr l l lce r a
a c c ncar t c c a c c al rc
l e a tlc c ac rc a lc l a c
a c c lct r ,
lr ct r rcc R tclc a tcc ell a
n l l d A c , la l l n c a
ne c rc a e
r le nc r d r ac c
d r nclr ac R c c a n r c
tlc a rdc c e l l lcc a T c lr c
e l L c ca r C lctc nclr r c d r
t c a c ne c rc n l r l a lr c e l
L c ca r d a nc r a ecr n lrcc ,
a r r rc R c r rc ne c rc
r a r e lc a r e r n l ac
l r rc l a r t r ne c rc
r e a rlc l c B t c nc ac c
c t r B n la acc a nc nn clr
r rc nc alct e , T r d n ce rc a
nca c, lc n l l nca
e c rc l cll r t l nc a lc a
l r n c c r,
d r c ac r l e a a tc lctc c l
r rcc R c lr c n c e c c ,
r l n tc rc a crclc r lec lrc
r n t c rc n e r
T a rr nca
G la n c e c a r rcc R
r a t lr, c e l l n l a c ,
r l aarc rc tclr c a, L n c l n lr r n
a nc a c r e r l d , c rr a c
r rcc R acc n c a c l a d l
r c,
rcnr tl rc tct n nc r
alc n l r ra Alc c c rca r l t r

Tce d a c a c lc n rc c, Ac c r tct
nclr a rc nc a a l , L r lcl c r c
a ne c rc 9 e c c ra c l r l r c c l
la c c c a lac rl , ac r n ac
nc act lctclr tct r c nc rl n c A ,
lr n r l a r rcc R n l c tc rc
al rc a n l a l a l n nc c
n l t d ac l l ,
R c c a r c acl lr l
n c c c t cec c el c ac c cl ,
Lcl d a r le a lr nc a c
lcl ar nc a c r n l t rc a r
rc c e l nc a n c e t e r a c acr
ndr l e r l lc ld a r,
L n a r l l r ac n rr ac l
l r r c c a nc rn r r r r n l r
nc c n r c c n rc a c n e c r r
lct r c a l nclr r , L rc e l r ac

n l c l rr e c c r c
R c c r d r rr ac c lr n l
lcl ar, r rc R a r l a n a l
r rr t lct lc n lc n a t a a
cc c c c n tc rc Tct c ac lc r cecc c
cn rc lcn rla
Ra r l al R a l rc c lcn c
t c e c c , n rc r
B a l nca l l nrc r lc t n c r
t a n r ac l c d n a n r
Tce,
rcnr G c d a nc r acc ac
l nca l n l l rc t acl

i l c c l c da , R rc c ec
l n l , r a a c n lc a l d
nn clr tl rc a rc, c e c ra c
rcc c at ar nr tc da c nc acc tcr c n tc d
a c c c n lc l nc a rc l ac
nc a rc l aa l a c r rc l a c l rr c l
e c l rc n ac,
l tcr c c la c n l a c c, A
c r c arc n l l c a ac rcc c n lc
lat , cc e cc lacnc r e r

c l r rc n c, cl rc l r ar all n
tr , l lr c c c a l a aa l tl a
lat c, e cc c r r lrl lr r r
d lc c le rc l a c c r n d cc carc
nc a c c d c ,
B l r rn la c ec lacr d n cc
c rc a n rc c a rc a d t e ,
a a c l c e a r c c a a lrcc l a
ec l c c nclr ac, C aa l r c
lat a l l la ac cc,
aa l a r a c c ll ,
ra c c ac a , Racc c lt rc a l
a acc c a a a tc n c r l
ra l l lr , a d c r rc c a
l lrc c a l , a cl l a lr cc c
c l c nc ncr c l arc r c da
ac r c rr c ec a a at ac l c lr ,
l r at ac n rc a a c c l cn
n lc i l , B a l lr t l a c lcc
nc acc tcr c c n c c c e
d cc c a dcc r rc c c rc l a c
r l l la e l l tc n l l nc ac rc
e c c l da,
Gc B a t nc r n a l r,
a d ac n c c c c a ncrc c c lcc la
A dcc n t a e c rc n c a
cclc a tlrc la r l c c c nc cc c rc
i l c c rc lc,
Ac lc c tc n lc r l al r r
al a l n a r i l ,
La l l t a r c a ct
n al nclr a c a l c ec , R ac r ac r
r nc i l , R lr aa l a r a c l a rc
c nc r e ,
rc c c c c l ract , rc n a c r c
a ac nc ac c a r
clr r lr , Bc , clr a B c
c a r l a a r r rc Bc lca
i l r ca c , Ala rc c e l nn at l
c n r a c l 9 cc r rc R
a l r lc d a
Rr e l l c ac ala rc c r lr a
l c c l lrc c rc i l lacn c d a l
Rc nclc r a t l cnr rc ra Ac lr c tlt

B c c a r l B a r r ca cnr
n c a cnr rc rc nclc r a a dcc cc
a r l t c a n lc c,
Gc Gc r e i l a c lacn c t
n n a ,
tcl d e l a rc la l lr c ncl
d r ac r,
r t a r lr c nn a r cl e l ra
a c l lac a l ac c a
l lrc
r n l c c lr a d Gc ,
Rc nclc r a t t c rr c nc a c
t r l lrc c a l c n c c a l n al
ac r l c ec la a l lrc c lr n
c
Gc c ce l nc na c t lc c r
l l l n l la la ,
Lc c la cl lr l l r La l l c
a n l ac c
Gc ncac i l r e d
r a r a t c rc, n lc ac e l c r ac e l
r l r
Ac n lc l a n nn a l c
Gc ,
i l , T a l n rc r rc t lr
c c a ac a dcc r r r rc a
lr n nn a a rcnr l c c n
lr c,
Bc ac r c c n l ra nn L r lr a
l r c i l ,
l r c r l a d ac rr c l a l alct
n rlr c nn clr ra c c a c n r
r rcc R lr l a rc,
i l c a c nc r e n l a c r
c ndr c a c, a a c c i
ac r etc t a r rcc R c a r
lcl a ,
Rc ac r a cl r n a r n
ac a ac r c i l , Bl a
ac r l c la l l ac r
Ra nclr r tclr, l a r n l c
B lr n a cl c rc c i l l c a a
lc , n cr rl cl l l rlc, A l n lr
la ac r r l lr r t t Bc l , C

lc a elr c a r r l
t tc, R rc a dcc n l acla c a, T l nca
n e r c c rc ac a c, c c ac
n c a a dcc l a a a ac r r c n c
c a c lc n trc, c rc a l r a c
d r l c nr Bc l a l r elr , C
rc r e cll , nc alc c t t nc c
d r r n l l lca r a r l c r
n l c t cc l l rlc a n cr rl cl, c rlc rc
a r r c r al rr l ncr c rc l a , cl
r r rc nr rc r cnr lan c a n l
tc l cn , c a l ac c rc a l r
clr r tclr rlc d rc i l r r l c c n
rlc

lctc c l a rc lr a l Ac t c rc
l l l c lcl n lc ndr l a a rc e l
a a ac l

B a l rc l rc r c , L tclr rlc
lc ac r , r ac t cl r , T , n lc c a
t a n r rc, R c c c n rc r, R c c r
l cc

Ac la r ac n a r rc R

lc c ac a n lc c cl a c c n
a cnr rc r rc c t ac r l r
r r l c , R c c r a lca ac r tr
n rc a c c a l cl r lr lc nc rc rr
rc ac t lr, R c c c n r l cce A a nc
rc d a c nc rc rr ,

B l t l d a ne c rc c r l n
c i l ,

r ca r ne c rc r n l nc rc r
n l n ndr l a a l l l tc tc c r
arc , ltc lrc nc n l l r a c l c e l c a
a atc l c a tc c C l r c t l
l a re , l r nc e l rc
cl n lc c l n rc c a cnr rc a l cc
lca a rr c t l cnr n l a tl ,
t tc lctc c c n lc c c e r , a l
na nc r l r l a nc ac c a c r
c a c lrc , a c n rc
a r a c a l t l a , l c n r a rct a
c lc a n l nc r e r ,

rc a i l a c c rr nc r
altl a R c cnr rc,

i l l cc c a a cl l acc ac c r c c
a re c a n a B c c l nr ac
r c nc nc r r c l n rc c ec l at ac
a l d c rc n c r rcc R lr
rcc r e l Gc a d c d lrc, A l ac r
n nc c n t a rct anc l a n r c
r t nc lc a l l a r c
la t r l t r acc ac t c a tclc
d c d e crc
Gc a l c r ac , i l alrl rr
n lc c r n lc c r a c lc c l c nr a
c c a d r B a
d r l nc B c c lc n le r nc l n
r r l c Gc l lc a l rc c c
r c l a r la l lc la c c c ,
B a l rc a r rc ac rc c c c
t t r a c
tc lacn Gc ,
Ac t L ac tc c l c lr nc
ac lr n r r c l rc a
d r,
t l Gc lrl c l , i l r l c, n r
Gc n rc a a l t r c r l
r l
lacn c rc ac n lc lca r r c R
c n lc l ac l c a dc c c rnr
ac c a tc lc l d ac nc c rc
c acc c c n le c a c ac a
r lc e l r l a lc d r r
c l n
lc r c rc c c lc e l r a lc r a
c rc n l c r lclr Gc ,
t a nc n rcc c d r c c
i l ,
L rc n c rc c tc l r c c l cce
L tc a n lc l d r c
lc nc ncc a a nc rcc nc a l n rc a
d rc Gc n c l rr i l , B n l r la d
n a ac n lc ra r c R , c lrc r
rc rr c l ac n lc ac d ac L r ac n l c rc
c cl l r c e r r l l le r a rr c
a n cc e r a c c la c c n a
l cc
nc l c rc c al ltc cr Gc ,

ne c rc d l c c la nc ac
n c r n l c nc a ,
l lc r c a l r a a a c c
n r nc a c r cac n c c nc ac r
n rc n c c l a alt an l n r a c
a , l a r rc lar l r lr c
e c c ,
Tce c d lr c c , la c l e c r r l n
Gltclr c n c l a l elr a c c n c r r
c t c a rc c cl l c i l c n l a
lr , n c a l n r r c lc a n l d
lctr d lrc lrc an l l a c i l a r c
tct ,
lc a c t c a n r, B ac a c l a c
tc lcc nclr n lanc la rl
d c c r r, c al rc n a n lc R r c
lr lc a l l nc clc r rcc l d c c ld
lr c rn rl d c c cac r, L lr l ca r r
a c c ac l r c c,
cc lacn c la c a c ra acc ac
r l a r n r r a , C c lat e a
l a r l nc a e l c l c n
c r c c lcr nc a l l tcl, L c c l
lrc r e l i l , R l r e c
cll c n l l nc c a l l c ac
a l t c altle nc tct l c c rca
r c c A , l rn c ac rc r alc n rc
e l c a n l c a ac n rc a tct l c
l nca r la c la c t c, r r n e c
arcc a A , La l l r c r a
l a c r n lc rc l r l c rc n i l ,
T a t t c l t c t nc c
t c a a le r l r l e c c ,

Bl Uc a r rc e r l le c r
a c n r a r l a a rct cacl l
c cecc rc, c d c c l n c l a
l ca n l r nlrcl c c , lr c n r
r r r c c c c lrac, r l l lc
n t c n , L c rc c l rc ncr c anrc
e c a c nr t n rc cec rc la
a a l c rc t c n a rc n n l
c r r ac ,

c ac l lr n c l d c rr c
cec rc c r l a n r a , r r c n l r c
nc a nr r l Tc aa, cecc c ld r a l c
lrar a a l c nc d lrc l Ac tar ,
Bl Uc a c n l d r r lr
n e c l cec , , L tcl c la nc
cecc rc la c c a nclr rr c l l c c r
an c t l c c n c c la r a nc l
rc, c c l r l l r r lcnr l e
a n lc l, R r c el dc c r c
lc d c c a lctr d e l nclr
t d r l r r rc ac rc ,
l c nr l r le r r rc c c l rn lc
r r c r A tlc r nc a c c a nr c
an R , C an c r l t n a rc c
acc r r d c c l r rc l e n rc
lc a d r la rc l B l c l a
d r rnrc a l cc r l r l r l
l aa c cecl r l ac l l lc r a
c a c rl r c rcnrc d r a a A tlc
l nclr le c c nc r l le c t c a
ac r l n c r ,
c Uc a arc rc r le , c l c nr n c
a c n rc c rca a tlc l , nc r l 9
lr c acc e rc rca l rn ac
ala ca c c t c lr c a c rc l a c c,
lt ncr ca c c l l rca cec , a
c ca r lr a n a c ar c nc B c c
rna tcl l c c a , lr a c c
d rcc l c Uc a a r d c c a n r
r lec c l l lac c r r ce cl c ac
n r c n l cc nclr d l l , C t
l l cc nrc a nc a r ca r lr c
cl l le ,
Bl Uc a d c c r c anr r c l
l lr c c, Ac c c l c n r l a
C lc r el cn an l r l lr e lr, A l a r
Uc a c anr d rc c c el
ccl a c c r c c e cn an
r l l ,
L t c nc ac c r n c c
L lc c nc ac c r cncr c Uc
a tlrcc d rc lacn l r c r rc
a tlrcc ac rc l c r le a c c n , t

nc ac c r , R l c nc a c t lc a c r T
a lc t r R t r l l ecc rc
cnr l r a c a n l c e a l a n
r l r d r a e r c rc l l
r n l c nr r c a a l lr l n r ac
r lc l c t nc a c nclr a c c llec n
rr l B c c
c an n t Uc a c ct l cr 9
nc n l lacn t c a a l
lr a nc a c l c n l ccec t c c r
r c l cnr , Lc t c lr ac acc ac d r
c r , Lc r c c e ra acc ac r n c c r, I
c ltc tcac lrcc l r c cnr , r ca r r
a r a a r l na c, Lc r cd ac
l cce c l d ac a n nrc tc r a rr ,
A l l a l lr c r r c , L tc
n cr rl cl n tcl a r l l a n r a a
n a a lcc rl lcrc rc nr t l r
nr t cl nr t lrc l r c a lc L
e l c a B c c a c d c c rr l e
acc ac n rc lr n a r n tclr a ac
r c rc n r ac r a r cnrcc r l , n
l cc c n c nl d a , r a n lanc n
rl r r l T a r n e l
ac cec nc n
l rc rc rc n l a l n tclr n a
lc t t a e r e l r d rcc, L la ac
n c a rr r r l , r r r r
n r r c ac c c a r a r rc e l
cec t rr la l l la l l cc
n c le l r l c c l t c c nc a c c r ,
c d a a , L c t c nr t c r ca r
d rc a c n rl c nc d n ,
B c n a r e r ac c d
rl c le l r l c c T c a c l n l a
c nc ac c r , a t n cn rc c
c e l l B l tc lr l c l a
d c r c c lc r, c a e a n cc r a n
a c c r le l r c c, B a n r c c nc
aarc rc l c l c la l l a n r
c n c l a n a e R i a c d r n
le c a lr ac n c l a e lc r a
el l a a t cl l r a r
r el r a c la n rc a rc

ca c c cl c alc t c lc n l c
e l lcc a r c a c l t c a r c n la
c Uc a c r l c r r l dr l a c c
l c c r r n tc d rcc l a l n
cl,
T n rr l a rc cn an el lr r
t l t n, L a a n l ac r
c t l r nc ac n , r a cn an
d nr a d c c alac l r lec cec r
a lc d r r c r rc l c l n c l a
l B l r ra , A ac r t d a r t c
a C lc nc le el n t c l rr,
a ac r c c d ac lr c l c a
cnc c l nc ncc a eclcc le lce c r c acc rc,
t r ac r c G l n c c c
r c c n , C d ac ac l cc nr nra
c rca l a a , C le l r n l c , n
d rc l r ac , C le l r a c lec an
nc a c lr c n rc l r c
n l cn c lr la t l c ,
r
B a l n lanc a lac rl n
l la c a l lr c rc e,
r n lanc rl r r
r r l l nc le d r al d
l Uc a ,
tl tl la c lac a lc c Uc a
a l c l , B e c d c r
tc lr ac a tc lc a, C n c n l nclr
a rc n n c l cn r r c c, a r c
la c c rc l lc
Bc lc l r c a tlrcc l c Uc a
a c,
r t a r c r r d e
lctc lc t a n c n c n lanc a l t
a n l r lac r c c lc d c c, n a
a l t c c l c dccc ca r n l
r n l c nc t r c n r a n r l d

B n a t r a d rcc a c a c
a n l r la lc r rc c c c Uc a c
a ac r l c lcr c c d ac nc l n l lrl ,
l a c c e n l n r l cnr l c

c a cn rc n l c l c c n
anr r,
Cn an el c d rc r a l c r r t r
l c Uc a l , l a c c c nt
c lr a l e a rc n a ac c
a c c r tct Uc a c lr
le n lc r rc l c c l c, l a c c t c
c c l a r n l c tct c rr c
Uc a e d a nclr n c cnr
Bl rn c n ce a c c l c d r
r n l c tct l acc l c d
n r l c a t a lc ce c ca l tct n c
cnr c cec a nr t l ce n c cnr
tct ,
a c c ra r a l cc l r c c
nra rl l ce r a r l , c rc c
n nc c c r l a lc a tct le
n crclc a c n ac tc la lr c le Gnc r l
c a a l lc n r n l c nc r rc c l l
n le c l lrc n c r,
Anr r l d a r c a , Arcc ca I l
la l t c n a c a tct cn an
el a c n n la l d a c n rc l anr c
l r, B Uc a G c a t n
a r l a r a r n l an
la a r ac r ,
c a ac c r c l n rc t
a c l c r tct la l n
r a lr e r n a c a al c n
Ec ec B nc l ac ll r d c a c tct
n r c a le l ell nc Uc a , rt c n
an c a a c a c r l dc ac r c
tct ac l acc ac c n rc a l ,

a lcr rl c c a c nc lc rcnr rc
tct d a lr c r l l l a r c
c r c r,
rl r lca t lr r , a c Uc a a
rl r n c nc d arc a 9
l n c n c l cl r a c Uc a , l tc
l lac a c c n a c a c tclr c Uc
l la a nc tct lr c d e
Bc a c Uc a lr

n l lcnrc c la l c la c rl lc l r
a lac c n c r a l c c la ,
c l c r lr a , a c
c c ac d er ac r r nc c l n c
n r lr a r , l d r lec n a c rl
ac l rc
rl l a c nc d , n tc r r a
l an lc a r r n l n l d nr c lcc r r,
B a tc nc acc a a a
r l le n c lr a a
a c ac c Uc a l ,
T e t e la rl , lc a t e
t ac c n a c l cl t r ,
Bc ac l B lc r c r a n r c l la r c ,
c lr a l r ,
l ac a lac n l t c l a t lr l r
nr t c n c c l a c c l r , rl
c la , c lr a l c n c c a
a rct l rc l a a c c, l dc c r l r le r
c c a c nc nc d n l l ,
Ac lce c n lr c n t c n c dc
c c n t c, l e l l l c la
e c e r n e a , t t
ctclclrc r r c e l rl , c ac n l a c ac
Uc a
l l nc c tct ar a c anr r
na r, T l c l cc ac ac n c l a Uc a
a r n a c, Uc a l t c c a lr c
rt na rcnr n l tct lr l a rc
c c A l l r c a l c c
lrl c a tct ,
Ac a n Ec ec B a lac , A l t
ac c a n c r l c l a l a ncrcc
n c r n c rc
A rct anc rl t nc Ec ec B l d
a a l c lr c c,
Tct lr a l a c nc a c n c
rl , ac r n a c l e a a, ac dc
la lr , n rcnr lc r , Ac n rc lrc
a c acc l n acnc nc c lrc c l acc
c r ce r a r a tct ,
cl t r ac n c c c lr c a lac
a n a n t c n l la lr r ,
lr c lr a a l a, n c l

c I l l t l cc n lr c d e , Rc nclc r a
la l nca r a c l ar r r ca c a cec
acc nc a c n a c, Tc l ac la a r
rl

rl l a n,

B c lr r tct , Rc n a r a rc r
nc c n nr nc rc c a c c elr a
c n e c r

T c l ca lr c rl ,

Tc lc Uc a a d e rc l n lr r
la r d r l r c d a l r ac nclr ca
a la l n rc r a c t c tl l

A c a r c c d ac rc a a nclr c
a l ac r a ,

c a c a nc r a n rl , Ac a
d ac e l rcl nc l ac lac r ntc
Uc a l r r ac c l ac c la ac n l a n c
cnr d a

e l c a ac n rc c ca d
le c l n c r lacn rl a a l l
a tlrcc tct , A c a n rc c cnr c a
c l al l R , a a l eec n r t l c
l l c clc a nclr c, ca l a l
a rc c l al d ac a c c d a
a lc ca c r,

A lac n c a t c rc nclr lc a l n e
lc r a l lacc e l c, n l r ac
a c a rr c l l n acnc la,

G lacn c la a rl cl l ac ca
Ec ec B arr n c c clr r tct ,

L e l c a r clr a r n c c a c
a a l nc B c r d a c n c c, T r
e l c a ca

ca a r rl c n acn act
e l c a a l r a d r c
acc ac c r, L r l c t c le a r rc
d a rc ca , l c rc t n r l c
lr ce lc lrc t ac r tct n
c l cr lacn n tc a r r rcnr l n
c c r nclr n rc l ccec nc rl ,

B c t c c R rr r c c lc
r c l cc c c c rc c l r c, l dc
lr r r l l a c lc , B a
ac rc lc n l rr l la a r r c c n ct

d rc n ct r cncr rl r l c le
lc r,
al c ar r a t c l ca ac
lrc l La l r c a n l lrc l cc
r lac l lc ca r t c r c
cl t r l c lctc c c tac cc
e a r a c Acc ac a nc lc nc
rc lcl rc rc, n a c nc a c a el lc r
n tc r a lc nc le r rc ac rc r l
a l l a n nc ac r ca ra, lc n lc
r c c a a t n l l a rc c , r l
c ec ,
T a la rc c c n lanc c G c a lc a
a c l al r lacr r t a ac a rl ,
n lacn n c a lcl rr n l a c , A lac
c clr c e l c a c d Uc a
n rc r l n lr c l ,
L n acn ac dc c c r c n n , l
a rc Ac c rca n rc tc rc l r c
l r rc ac r lc a c n tc a tr d c cl c
t r c rc c l a t lr c n n l c
c nc a l l nc tct c d lrc
lc l ccec l tclr lc ac r n c n
r ll rl , c rc l lacnc
ana a c t l nc ca a l c l a ,
clr lc a c lr nc a l c cl t
n a c, Ac l t r a cnr rc, c
d e nc rc l l cl r c lr a d c
c
a c l lr a c nc n a a c c
cl t r a nr t lr d rc lr lca c e n
rl , ca c a l c l e l lc r r, c lrc rc
c c c r l c a a ca c n lar rl
nr tla n rc n lc a nr t cl c t r c
n cl n c t n lr rr , r c e a
n l nc alct rr l r n c
n r c a l n n t t a na , r
d Uc a
L tlc a c c
r a e , l a cl t r c e
l cl r n rc t c cec
B r rl c n c a n l c r lc r
C a rr ract cl t r , C t t c tc
a c t n ra d c nc r t c

n lc ac t c n
n ac c al r c a r c c cl ac l
t rc e l, A c a l t altcl r ac r
c d a a n ,
r a e Bc acc r c c a c c
c , c d ac nc tc c r , t a a nc
nclr n a c n clr l c ca tc lctc9 n
n l l nra l r , A a c t c lr ac I l
t lc cec c c arc nc r ac rc t n l c d l
a l cecc cl t r l el r,
B c c c ltc cr tct ,
cecc d a rl l ec r c le l ,
ca r c c rc alrl rl a
r lrc ca r el a c c cec
c r rc GG c ,
B a cecc t a l r ac a l r c c
cr e n ,
c t cr ec el r cl t r t lc, L t
n ca n c ac r lc ac r rr c n n lar9 tc
arc ca , R rc n rc c r c c r l c lr lc
l t cncr r a ac r
A c a c e lr c tct c lrc
n c n l a l c rl ,
l n c c c r t c ec ca r
lan , a c l l cl r cac
n lc c a r c nc a c cecc c c l c , L
lcl9 l n rc rc a a l c cl t r c r n l
tc a e l lc a c d a c a n,
r l c l el nc cec l c lac a
n rc rc c n rl l rn alrl
t ,
Ra a l cl t r lctr d a t r arc
a c tclr l A , C a c r rn c
a a r r ncc,
r rc nc rl tct ,
r rc nc rl c rc, l c r r cl
n l l tc c c a r r r la l c lr
, Bl al rc d a l r rc c lr a l
l lr n c e n c la c, L r c c lr r
r nc cl t tcl l c l tc, R c c d ac
l cc e a rn c a r a n tcec nc a c c
t c r r rn a r n c nc , A l l a ac
c a n rl rc n n ac n rc la, cc r c
rc l nr nclr tc lr rc c l lrc c ,

n ar a l a e r ct an
nar r c,
lc rl n a n, r lc a l
n ac c rca l r c c r c d a r rl
n l, lc t c n c c a a a e l ac r tc
r a lacn r c a
t l lc a lacn r c a
lr l l rc lacnc n acrc rc e c, T
tc rc r la l r tc tc c ,
lc rl , Ac n l l n tl ac r
rr l n l e l c, ac lr n cl t r
a c l a r l nr l n lr c ca r
tc l l
n c l nclc, n ac c n l a tlrc
c la c c c l lc9 tc lctc c cc ca c n
cl c lec n lc a r c c
r n l c c c r nc rcc rcclac c lc lal r,
a c Uc a ac a c c a tl altcl n crclc
n , B l r a n c l ac c Ec e
n rc a l cc lc la ac l cec , l l
a rcl lr c r a l a t c e l
a l r B , , n rc l a r c
rl l n rc dc c n a lac l c c
cec c a Ac a lc c n
rc lc c n
r lac lc l cc d a act a n c
rl
A c a n l c ca a lac ,

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r l La c B e n t r a nr l a r
l n nc c, tcl c lr c c c B t r
lr lc a c d r a a c, lac c c r nc T c
a r ac r cec a, Bc a rct c c r c c l
rlc c c ar n rc c r c nc a c c ac l
c c n lc tct c rr r n lr r lec r
l c 9 la c e l cc c c n c a rr c l
cl lacn a nc d l l 9 l c rr
lc l c rc a r c a e l l
d r l n r ca n l ala ca c cl r tcrc l
l a lt B lc dc c rc r l ac r nc a c a l
n a la l r n r n n t
a c a trc r n a lc, lr a a e r l a
c l nclr r lc c rc nr rc l c

a r cec , T a lc r a l
La l rc e l
A la l tclc nclr a r nc a l lr, G
n c c a r a n rc lr l l t a
l a tc a c n la nc a c r c
n l t e n l a rc,
A l lr a r l a c c a , c a c
l tclc a c , Bl acc a r lr
arc c e l e a c a l r rc a r cc c r
e l , a l tr c ac r t n n la r
c n l , cn rc c n lc l tc c c a ac ac r
l l e a c t r cac nc a c
a l cl c r tcr cc , Ac
t nr t c n l r n c ,
A rc a tlrc d r a cecc lr c
a nr l a r ,
n la nclr lc r a nr lc n c
a la ,
B l rcnr , lr n ce rr nclr r rc
lcl a c l tlc la r le
Tl n rc c n la r la l r c c
ca r lc n ,
L rc rcc l l r l rc l e
r c c, Bc n c ac t
c n lar l c lcl n la nc a c

lc c, c l rc n c c ,
A la c l a l l a c tct tc c la c c c
a c lcc l al d r c rl ,
n lac rc a l a a l Ec ec B
t nc a nclr c l l c n l
d r tct nr a la ,
c a e c e l c a t a l lr ,
Bc c t nr t n arcc c e l n
a l a n
C l a c c r c a nc a,
n lc arcc l a a l rr t la
r c a nc a lc r r l lrc,
Tc lc l t c rc lr c c lr r
rc n c l l a c tl r c r c a r
l n c c n rc c a rct a c n a r,
n t c l a c lac ac r cac c nc a c
a l lr ,
Lcl l a c c Bc acc r r a l

n l rc c nc rc , a c rc a c r lc r
cl c r a r l a c la l lac ac
lrc ,
lc c lc l cc a c r l lrc cecc
c la l a r l r
B c c c r l a la,
cecc L B c c c la lr a l lr ,
lc n lc l la l le c a
lc a nc tct c c, rc a lac l r ac d ac
L n lc Bc l c c r r l a
rr , c ec n c a r lc a E rr ac lc
,
lc lc r c c l acr rc, r l r
ac n l c lc rc n l a n n lc a
a la ,
r lac ac a n l a r a, n lc
c r r c ac rc nr t B c a
n lc a tct a a nr l a r ,
c n c l l r rn lt rr r ,
Uc a l r
c c nca r
c rc c clc l la l t e l ac r e
a lr , c n lc a na r tct
a r C lc d c, L r ac c e l c
lacn c cl c r a c lr ,
A la l c l r a r t c lr l n l r
a l lr a r r l a c d , tclc
, r l c e l c ac c t lr n a a c, r
a r a r a tct ctclr r n l, L a t t
tc lctc c a alc rc ac t n crl c n rc
la lr l l lr ce, cecc c cn rc l tcl c la
nc t c r tct n rc nc a l ca c
a rcl ac c c c a c l n rc l
lr t lr c e , lc r rc r n
nc t c l a n c r c,
a c nc c n c c n lc t r lc e
c n c l l rc r l a la a l lc d
A nr l a r c l r r l c a c n
r r c lctr Ac n rc c l a l a a rc
a la a c a n lc c na l n e lc a
l ccec ac r l n c ra lr la c
c ncr cac l c a c c a l a rc tct
Bl e ac r l rr ac r c rc c
l r c a rc e l , a r c a la l n c rc

a r e l a r l c n acn r e c
l e tc a rc, Tl c nclr rc tct
l ca c r r l l r tct t cec a
l l arc, B rc c a c nca r l d lrc
lc l a c Ec ec B , A lac t c
d a nc n cecc le c, C nlec c n c r
rcc nc clc c lc , l cl c I r d r ac r
I a ,
a a rc c a c a lc l d lrc
a c r c B
B ncac d c c e r n ce r a a
a c c, nc lc rcnr rc nc rc ac r r
tc c a n l nr l n r r n l rc,
L n lc a a t l a c nc c
r ac l e
l a c t r ac c a , Bc
a l n r l a c a t c r ca c nc a,
ndrc a n c a nr l a r ,
ra nc clc e l r arcc, a c r
lc r a r c r , A cl tc
cl lr lr l e a nr l a r , L
r cac c a l
Tc lc tc lc, l a
l l a a l n la ca
n l c a nr l a r r a c r c ac
e a la ,
B n nca c a la c la rlc c rc l
a a l lr a c c e r l c r a a e c
l c c a r l c rn t r c a
l , A a a r cc a e c c c nc
c e a t lr , L nrc l n r l
da a c c l a rc B ,

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Tla a c c c r n lc e rcc nc da,
lc lc ac lc rc a n e l r ac a
l r ac l a rc t , a c c a n r
n ac
l rc r r c c c alc
tl n l l elc B l
l r ac c c , Ac n c r rc ac rc A
d n c r n tl rccc c nc r c e
l ct cn rc c rr c acr rc n dcr caa ,
r la a t l r tlc l c c r lr l acr

/PSVM [JVB TUÉMQVM EF GPD
$POEVD PBTUFB TQSF CJSVJO¯5

a lr c , C l l a c t r c r
l a l lcl lc a lrca l le ra, Gl
a c l c nr tc a c a a lc c a c
tc c r l l r , A r rc ac rc c l
l l nrc cll nc n r lc d r ,
c ec l nrc d la rc , R ca c c
r n l tct r ca c R l lr a n c
n rc, l nrc ac r c le l i n
l r a t tc c c l c,
cr rl cl rcc lr n rrc l c lr lc a ca r dc
an r l lcn rla , A c lr cc n rc e cc
c clc r lc rc n e n r , B l n r
l rc l r a a nc nc nrcac a c c nc
lrl acrc c cl l c l c nr n c B l c
l lr ,
G r a l c d r l r e l n r l a ac a
a da c r r anc c, L ec a c r cnrc
d rc r e l a r nc a c n rc ac
a d r r e a d r I i d r l a
l c r r ca r nc a td n r acc ac r ec
a c ntc rc a dccc c,
l a c dcc a ln c r c rc nc n rc c lr a
l n nc c r e , a r c rc a ltc cc a
c d a l anc , nc rc a a c r
l lc l rc n rcnr , B c d ac cl n c a ,
Ac lr n r a r e t r lr c n nl
cc,
ccc l a t c a c r l r
l a, L n c c l cl r
n l c c lr l ,
A n l l cll l rn c l
lr n r
Lc nc cn r c rc r n lr c acrc
lr c dcc, l r nca r n c r c c el r
cl r da r e l c l lc c nc
n lr
B a r n r r le c dcc a c r a r rcc
a c t a c a ac a c rc ,

n r l lcc la e c rc lr lca r B ,
l elc c r r n nn l lrc c
l cnr n c B l c, Rr a r c c rcnrc nc a
l nc c i cra c a c l la r c, c
r le l ac c B a rct c cl
B l t c c a a c l c l a cl a
c a l d lrc lc r nc a r c n rc lc lace r ,
La c l la la r c c ac nca , r c
cra l lrc c t cc l n r r d ac la L c
la t l n rc
a l r ac acrc c n c c n c e
nr tr nclr r nc rn nn tlc l n a
r l c l r n tl lcc e ll c l le
B lc lc n a n e l r ca r nc a
B lr a c nr trc lacn c a l l c l d
B l a le c a nc a n a a rc , d
n l a t r a rc c c l c t c rc
r ca r nc a E t n nclr n C a c a
n a l lcc e n rc n r a
L n nc a r B ,
C ac lc l nrc l lc
alrl n c B l c, c i cra tcl n l
c t c a t lc a r r a l ,
L lc a rcnr n a lc l cc
n l c B ,
l n t lr c r Ac t l e l r l
a c tc c lc r a le a r l e
c r a a n r
l c r n la B , r l a
lc lc t r rc a rc r c c c c nc
l ct ,
T a l lc n nc c n a a rc nn nc
elc a lr c l l a l a a altc
r n a ca r a c a l a le lc l cce l nclr a
B l t c nn c a a l c a nr tr,
ac a t n B nlrcl a n
n l a cc r e n c n ,
l l d lrc acrc ar n c l nrc c l
ca a ac c l cn rc c r e ,
l n B lr l nc lrl c , R l r
a c cnr l a c rc n t c nc rc r e
c a , L c n a ca n r , a anc
c, ac r r e n rr a nc c a c l l
a ec a c le rac l rc l a l rc cecrc a

cll c c nclr c rr ac n rc d l c
lacn r ,
c ac c n n c a c l c e l c t
r l c l cn r r c c B , Cc
l lr c lan r c lc l cc nclr c, l
la a c elr r r a r n
B dc c n t r rc acc ac c l n ce r c, Bl
ac r t c c a lr c c a lc c r c n l
e c c r a c l a c r ,
r c c c n r a r l e c c
cn an R i a , A l n c a l n nc c
d a c a e l ac r ,
B c d r n c n c c a l
n nc c B , L da n rc a l d r
lc a d a r le ac r l
lr c c a n n c B ,
C r l cc cc n crclc lr a cc l cl
d a rc a r al, A n t l dc ac r
L d ac la rr r c c r n n l n
L da c c n a c a l n lr t
a r a l n cc c c lacn r t tcl t a t
a e t lr r c a c l n tc lcc a a
a n c l r ac ,
d a r l r c cl n a t rc a
ac d a r
L c d ac alc d a r d nr l lc c a r
d r n rr l r l a cecr l cn r c
n a l c c tc c c r l c a rc ,
el r a l n l r e ac a c n da a
d a r ca r c n l n la lc c A
Ec ec B r c c r e
B n t a r le r l R
e l c rc dc n c B a r rc lc a r
c ,
r n l r c cn an R i a a c a
rc nr a lc c, ca rn lc c n
lc a rct c n l n c ac r r e n rr
lc r a r n lc r lc lc ,
A B lc r c r n l c ,
L lc n n l c e r B a c t
c a nc a r cnc c c c,
B r c c rc a cn an C c n r r a
lc c ld nr r tc c tlc
lc lc B lc r n lc r lc lc B n

a t c r c cc l lace r n r d la c acr
l c nr n c B l c9 t l a n rc t a
a cn an r c,
L l cce la c d a l r lc c
lr l ec r a c t c rc n l c c c e c
La c l l cce rc lr c acc rc l e r c
rc l cce lc a R i a l c la l r
nc c rn a t c, a nca
B l c Ec ec B
B
C a c r a l r r lac a l n r
a t lr R i a a c a t lr lc c nclr a
c ac r
rc ac l c c a t lr lc c n
n l e R i a l n acnc t l al rr la l
lc rc a n n acnc
B a nr lc Ec ec B r t c c lc c e
c l r c ,
L c la l r le t ,
cn an
cn an a l c B , A cn an lc
lr l rn n l r la lr rcc c n l l ,
T lc lc L t c l cce l t c la
l rr c r r l lrc, n cn an a a
rc la a a l rc lrc c c lr c c r
,
B r r l c a ecl la a a c n l n
a ,
A a B lrc c c lrc c c a
r n l c B ,
r lac l l cce nclr ac l t c c ec n c l
ld c cn an
B r a , A c ec n a l cc
lc r le ac r a n l l r
l c l d r r c nn a c ac n c
el r B n a ,
B rc n ac c lcc r c , lc rc rc
lc lc nca l l n c a
lacc a ,
r T c r a lrc n c l n
t n al l nr l ccec B a c r t c lc c
cn an c n rc r c t
lac a c la r a l a nc
r e n rr l t c c na l a r c

n t c
L l t
r lac e a r B l nlrcl
n l l e n nc a nn a c ac n c a rc el r
c c l a n tl a c l cn rc lr
l c n d r lr c e l a , l c
l cnr l n a n c a l c a l
c c a r ,
B c l a n lal a rc lal n r e
lr l l a c cl a a c r r c t lr c l c
c l r c acc ac d a r n l a , A r
l l lr n e l r c c n ac ac c
n c B l c, L c d a c n nc la cl n cec c
a n l n r nc c B l rcnr , L c lcl a c
al a lcl a c c le c a l c n nc c
cl , L l a rct a a e r n n
n c l a lrr a e nclr n lc, cl r
r l acc ac c c a c l acc ac n rc d
rc a n rc,
lr c rn a l c c r c nn nc
cl c cc c nc a lr a r c a
c c a elc nc a ec c n lrc a r
n l c nc ncnr na c e n tc a
n l c lr ac c B , r l c cl c n a c
n c c r , a a r c l n c n d
nclr a ,
a c d c c n l c t r c a c r
ct r a c a lrcacc l ac rlc , a
c le c c r rc ar a c r a n r
l cac l r a , a r c nc T clrl d a
c t c ac r t l a n r a n a l
c l rlc c nc n r l t c l,
l a l cl r l c r l c l r c c
a c c t c lacn , a l a l ct a
r rc c a na r c a a rct
cl t le tcl c la c R , c n lc
r B l l cc c c n c alc n rc
r lr ac nc a c r lr n lr cra
r a t n rc tc rc l a nr l E ,
B r c c a c l lr lr
L cclc r l n l n nc c
Ac a c i c lr c lcl rr l a l
cl l lr l c rdc c r
n c c B c l nc n ac a r cc c r rc n

a l nc c r lc r d la c
c nt r c , a l l lc r
d d c rlc l l r lc r n l r
le c rc la c rlc la c c

Ac rr a lr c B a c l n c l
lc,

Tc lc r act l e c
lc L n a lc r c l n r l n
rc rc ld l r c c r c r r c a nr lc
lc lc a c c alct , L n ,
rn, lc r r a t c e r a lr Ac c
a

Ac c c c c lc cra c nc a nc n
c r rc c , c t c r c c cl, Ra rcnr
rc lr a r n l, A c a r c c

C rn lc, cl la r B l c G d A r
nc G d c a a c

A lc l lr c r a n a l ,

L lr c lc nca a r c cl a n l
a l e c r Rc nclc r a d la l c c a a
la l r a d a r n cr rl cl c lc l a l
t r

L rc l a nr lc E r c nnc a ac t
e c a tl a c la , B a c i ac d ac lr c I

R rc lc n c, ncac E e c a t c n r
ala cl l ct rr t e a a l nr lan a c i
l d a r la n l a ,

Bc r la t l l c lr n r act , B
c t n r n rc

c c t E e c l t a a d r
e l r c c a t c i l c l t a c c
n l rc rc nc lc c

B n t le n r e nc A r l I a

lc n c l a E e c a n l nc cc
c i , tc e c t L a t d ac t c lc lc
l c 9 l ac r r c c a r l n,
A r lc

t r n l e c E e c l d
n l l A r l lc a l t nca ,

G n tl a E e c ac B c l cnr n c
, l lr l nc G d,

Tl a lc tc c a n c l n c l
e n c a r,

a lacn n l a a r c c l rc nc B l

le cac
la l l rc rcc a t a nr lc E
ac d ac nc a n r c c cl tlc a c c
r lr, r c rc le c r c l a c c n
a c c nr n r c c e ,
lc lc tc c l
Bc E e c ac nca a c nc cc c i l tc
la r c, C n r c a l n l c n
, La l alac l l la c n c
c i , B c le r lcl rr, Rn r cac c n
rcc c c rr a l elc c n rr, Bl a
r B la l la la l c lc a r c c ll
nc l a c l r ac d a lec lcl
r a r c c d rcc, a c c n r c ac n ctc
c n e , Rc nclc r a t r l a
a l nc ac lc a r l c d r c A r l lr
t c la a r la c l c a t c l c c cl
t cc lacn d a e l lce c, r n l
ec r ac a a a n r c rc tc
l lrc c A r rn r c nc E e c a cn
n c c tc c r n nc l c e l c c a l
c c l lrc,
l alac r c ncac n c nclr
nc a a r l a nr tr l c c c r
cl c cra , c c a a a e l c l
rcnr la r c c ac nca a a a lr n
l , r l rr l ca c l
rc c a a rc l, B n c ln c r c
E e c l a r
B c lr c E e c n l lr lc a,
B r c c l d a ca r
ac r c
n l c d a l c r n l a clr ac l
r c r c Ac l c rc r c c r r l anc
c c nc l a n a c l c c l c c i
l c c a l c r n lr c c n l c
ac rl ac r c E e c,
A r nc a
r lc l d a r e l l n al l r
n rc nc lc t a l la n
a tlrc cc r r n l c i r l nc r c
n l t c ca c c c n r cn rc l c
d r r a l l B e r nc c i n
n a r c r cac, lal c a t c r c rc c a

cl lc c t c cac c, r rc lr c c r
n c a rc r rc ac r l nrc , c i l t
la l nr a n c l n ac nc el r r
n lac a a r r r a a rc l a l
n la r c c a tl a r cl l lacr r a
ac r an c a, lc n lc rc la
a cl a
A l tc l rn a c lce c rc Ac
el r c i c le B c a
T l E e c c r c a nc c n l a
d a a lr r r l r l a e c , A
d a t d rcc a r l a n c n tl lr
a a n a l ca l a r,
rc d a r a r nc c l l c
c i l e r tl la c r c
lc d a r d rc lc d a r n c B lc c r
n t c c nc d ,
l lrc c n l la d a r ca c l n
n nc rc cac a c nc rc r
r c n nc c i l d lrc , r a d a r
ac rc l a c i n a l d a r n rc lr
r c la n l e l l r ca r n l c n l n r a
la l l e l lc l a c i r c
l l c la l na c a n l
nc c i a l a c lc ca r rlc
C a c a l d a r ac d a r
L c c i a l a lacn a rc a l a nc rlc
a r c a lc r a c a c l d a
n lc
B c a c n nc c c n c l nc
n t a a
E e c d rc n lr nc ac a lc l
, lr r a r l c c r , lac
a c i tc r a c r t c la c r, C nca lc n
a t ac nc a ce l a nr tr nclr r
cra nclr r l r , c rlc rc
a n c l d ac ca c l n lr c cl
d a r a c c i , r nc cra rc r
rlc tc ac n l cl a c rc t l d lrc lc
rc
B c l rn, lr c
l r E e c a n nc d rc ,
c rc nc acc rclr c r r
r n c B c n l l , C r e n

a tl c n c l
B n l l r c a t r l ac r
Rr e c n ce r c r c r c c c nc c
l a c l tc c a n c e c r c , G
c rca l c e n c T clrl c l c l , a
l a r n cr rl cl c rc l ac a
an lc a r r a l alct n c a t r
ar l n lr c lc d a r da
A ar c rc n lr c lc c n rc T clrl
l r e l e nc Gl le a c c
r lacn t c a lc a l l l
Acc ac lc c da d lr, r r r La n
rle c acc ac lc l n r
r lc a cec B lc a rar c
r l n acnc la l c c n c alc t ,
nc r l l l a tl e l c c lr l r
Alct lr l I a tc rc a l cl c I r
l c c l cn an ,
B n c c lr , B a c l
t r nc T clrl lctc c c
c c n c alc t c a c r lr e r l
lc r n l l c l r c n c,
l n a a rc nc l c a na cc nc ac
lacn r ltc c a , c a cle cc n a e
e r n e a ac a n
a nl , l a a e c9 Gl n c rc l lrc lc
rr rc nr a a r l l t c e c a n ,
T clrl tcl c a rc a t a r n r
c c a l rn l c le r a a c nc rc l rc
a l c lr ntl l c da l l c c, lr c cc tc
lr l a act r ar a l c n nc
n l ad, C n c d c a c
B a l c c c t r n c c T clrl,
r c cclc c c e l c Gl , C
n ad lr l lc nclr r n c
c lc t n l c
T clrl c a c l d lacn c r
n a r a r rc ac rc d r rc lr ntl l a
l a n rc l ec l l c n rrc al rr a
d ac a c nc a c t c c ac e B
a r lcl l d ac lec l r r c n l a
T clrl c n c a n r a la a n ac
c n nc, c a r ac a , C
c c rc nclr r n lc dcc, a r c rr c

d a r l ac r c c, G n c l a a
lr lc rc, A n G d l n rc c r l d
ac r ,
c T clrlc rc a r r e Gl a a c
c lc lr c nc r r l a a l ac
n l d nr l lcce c,
T c e a l la a l n
r c nr rc c, Tl cnc c tc r ac l
nclr rlc l a r l ad n r d
Gl a l e r cnrcc r l acc n c c l
l t c alc rc ac Bc a l c rc c l a
acc lcac c l ct r r , t c
ad , l l r a d r d a r nc a n c, T
l n rc c n l c a c c , B c l c c c
Gl , B n a lacnc c a c d , G r a
n c lr c c nc c c n r l c l nc, A
a n c t c r ac a a a, n rc a lr
a tc l c e rc nc a c T clrl rc nr , Alc
n ar l r rc rc c lr c c,
l c r le c , L l n lr nc c a l a
a r n t c ,
anc a a a n a r r ac l t r
r A c c a r c a dccc a c c a l r nc
r a r nc T clrl B a rc nn lc a
el rc T c a n t r r l a n a r a,
Ac t l c lr c rlc , Gl a rc
ad c nc a n n tc rc a rct anc n la
T clrl tlc tc rc c l ad a t d a c n n tc
nlec n rc d a l c a lc a
r n r c l n a r , ac n lc a
ac rc l c , r lec a n rc c lc n c n l
a c r cnrcc, T clrl c c c ,
r e l c rc c,
clr ac a r lr c T clrl n,
Gl l n l c, t c t lr n a r
l , c n nc c r l a e l ac rc
B e a c r d a r nc tc, G l a
n lr c l c n rc
clr ac a r lr c l l T clrl lc r
c,
rc nr n l c Gl alrl t c a
a c l a lc n lc c cn rc c a l
a ac I a
Ac r cac c n l lrc Ac t c B l c

nca r c a n r a n t r r nc T clrl,
a r t c a E l r c c
l cce

B lc lc d a r l n t c a Glc
d a c le r ,

C nc B l l n c cn rc Ac t c Ac
a

C lc l ac c lc l c cn an , T
le a l le

Tc c r c d r a lrc T c rc a a
l cl c I r , rc e l d r

t c r c r d a B a l t c
cl a l a T clrl r n c Gl a c l t
cl l c n l c,

a l c la lr l a n lc r, T clr
a l c lc c r Ac t l ac e l r ca
lrc l cnr n t c n c l ac l n a
r l l cc c c la lr l l n nc c r

L rc a la c d r c a nr l E a l l
c a n l cc

a le r Gl t l nc T
a l c nc a l n c l r c ,

e nc G d l c a , L lctc c t a a la
l t c d ac nclr lc l c r

n a G d l lrc an dcrc l
n c a l ,

tc c lr c e e d r
r r c nr rc c n l a t n cn rc a
nc r l tcll nc cc a c ac n c n r n lan ,
cr tcr lcr lcc lc l rc d ac
a l a r l cn r c,

L a l c e n c T clrl dcrc a e a

L rc a r n l c dl r Gl ,

B ac r c a n A t c r c
a l ,

R a a r 9 n tc l le cc rcnr l nc G d,
n c n ca n r, a c nr a a l l t r,

c a rc l t ca r r la a l ctcl
n rc ac r , a l lan a la c l
ac Bc l c a r act nc a c n l l
r l ,

G dc lacn Gl t c a a l G d d l
t c a lr l c l n nc c l ct nc
B l , c n lc a a c t lc l c cn an ,

lr lc a nc c l cl c I r , Ac a T c
l c r
c l ccec rc l c a L r a l c cn
t lc c nc rc nr l t ac r a r
e a nr l Ec ec B
G d d r c r a c c t rc a r a n n
a ad , t a r la r r c l a n c
dcrc
Rc n l c l l r lc A n l l a a r
n c c B l lr n r , n lc nc a n n c
r a a c lc lc n lc al rr
ct r a l nc rc nr l c t r lec l
cn an
Ac a rlc c G d t l la lr r
anl d ec r , Gl l r ca lc n a
ra lc,
T c lr lc a a nc l cl c I r n c
r rc e T clrl,
B nca c a n c a l ra lc lc rc
a l lc r,
a l cce n c G d n tl l a dcrc, C lc
a rc l c a B d rc lc c ec n c l
a l t rn , d a t n lc ad nc a n t c
rc t r c c B l c c r r ,
T clrl r c n c ac t Gl l l tc
l c cclc , Bc ra la nc d r la nc a l
lrc c c dc c lrar l G d tc l c
n nc t , l e c l le cc G d t c c n
c n c r c c n c rcn l Cdc a r n c a
ca c cn l l r ac c e l c, a l
acc ac n r r r l n ce r c c nca c cl
c l c a c c nc d rc, T clrl la n t c
Gl rr n lc La r l rc la l c
l cr c l c Gl tc l d nc l
I r n c n a l lrc a l t n l r l
na cc c a rc a l lr c t e t
nc crcc rl c c a c l Gl nc c c tc c a
l a r cll r a nc lec a c l a l
nc lca r ,
d nr l dr c G d c n c r l n
n t,
R ca cnc c n l c c l cce l lcl rc lr a

R rc n tlac le c n a c lr l c a,
le B l lr c i I a a n l n n
c e B tc c lr lc a r c c lc r l
ce n c, cl n l c c l cl B c r lec
l a c r rc c a r c ac r rcnr l c l
a l , c ac rn r cac rc acrc c l a
tclc c r r c c l l ac l l
Tclc ec c n cr rl cl c lrc l n r lr c R
B l c lr c B l c B t 9 tclc ac l n c
t a rcl r rc l lc a c nn ce r tclc
l c r d e l e l lcc a rc, L
ac c c cl c l clc l c n c
dc c a lacl ,
ccl d c c e a ac lr c l n c
R c r a d r c l, l c c n l rc
tl c n c a a l r c c a n
nc , r c c c l n nc c r c c B
c lr c ccl a c c r c r c c
nn clr c l dc c a l lr,
n t l c lacn c rc l c lc l c r r c
r r c c l , A e l al a r lec c c l c
c lcn acn lr c c l lcal r n lc l lc
nclr r c l r c r, A c l n a r e a
c l c acc a B l c anc c c c
l l r c c, n c n lc a cc n c n l
L a a cl nc a c lc r a nc rc a a d
n rc n lc l nc a rc tr c r r,
B a r c c rcac l rc l c
ac r c c a e c a a a l n tl n t l
tc cl c c d ac rr , R c cc ec r ca l r
B a n a ncrclc ltc rr l n
e l r a a c l tc la a n cr rl cl le
lc l l c n l a l lr a c n l
a r c,
nc le r rc e c r c a c c n lc l a c
c , eec r e l t c rt l a l ecl cc l
r r a r anc c a r a lac c a l
a r r l r l rc a l a c l l c n r c d
tc n d c n a , L a a r c c r c n l a
ce c c n l acr tcl c a cc rdc
e d r a l n r r c a r c cl
lacn c a c c c nc a a c n rc,
R n lan c l i l c n c
a l lr a a c, a c a r c c c c el

acc n l c c c r r , el a a
c c c r c , l n l l n r c tclr
nca c rc c lc l a rccc n
d e c c e c c l l r
t d c a r el d d c a lcc
r n l lr c r l a r c a nc,
n l r a rcc n r l l t d l rl a a
dca c c l l a r c c l a r cn an
c A l l cl A i i , A r tcal c rcd
r n n r cn an c A l , ac r n
c a l l r c c el ,
Bl dc a c e n rc a r c cl c
cl l a l a r nra rn n r r
c nc r c t c a c c lr c c, n c n
a r i la c r l c l cac a r c
ca c a r l a c c n rc l ltc
cec , r l cl i c l a r nc rn rc
a la n l r nr tla lc n a r cec B c c,
C d c c al l r rc c cecc l r r
d nr a c a c l n c r rc e
r c r c e r, Gc r c cec l r n r l
a n r c ca c a r e r l e c T
nn l l l d lrc l r a l
a a c n r l i n l a r l c cec
rcnr n c a c la cec G
c lrcl c i n c c l a rc l e n
a r l c ,
Cn an l I l a li a tc c a r c
l a cn r c acc rc lal rc l c a r
cl a ac a, C r c cn an a c la lr
rr n nc d c c r c a r c T ra l a n r
r a cn c acc , rn Bcr a cecc c
nr t l l c c d a la, Bl n al
ac r ac r c cn an c arc l lc d r
A i r d c e n i , L c c rca l lr
r c c cl n c lac r a a c,
l d ac r e n c e n c l r
nrac e n cl Uc a Rcc al a r
r c l el a tcac c l
e c, Uc a c dcrla ac a c d ac c d
ce r Rcc c t rc la , ac r e n c c l r
le c c acc ac n rc lr n r
n c lr nl a a c c c l c , rdc la e r
l tc la a a a , L c c Uc a l a a l

r r c n tct c , R
r r c l rc l n r r ca c l
c e c n c nclr ac tct dc rc c
n r c ac l r l a c lctc,
c r elc l n c cn rc c r c
r ec cl , C r l r
ac r n c ac c lc lace r , lr c c
c r e n n rc ac r aa a c c r cnc c
a alct e l r n l r , B a n
l n rc la n rc la c a l c l r
clr a c c c a n c ac r le l l
c e nc a c r r c c ec , G e tcl c
l r r n c a nn clr a d nr a l r
cl c r l l c c d c l
lc n t l ,
cl art lr cn l r cl l r c l
lrcl artr rc c lc n l c , A t c rc
l a r rcc c a d c c ncrc ncnr
c c aa lc r c nclr a r , rat l c
nclr nra tc nratc a , a lc n c
ncl c, a c n lr c ec a t
lrl c c r cc9 a l c a n r, cl
c c a c l ccrla c c a c n a c c
Bc a l nn clr c l r c c R
nc a l r rc l na a t lc a
n t ac c c al arc lr c r r el
B lr l lc l cl r rclr rt
rc r l B l n nc c r c cc lc r
ac r r c e l r cn an cl
l le d la c l n rc c c d a a
n , Bc rdc la r ec la acc c e
c ancr l rc rc c n c a rr , el
a c lc l n lc c rc c c r
l c , Rr c tc acc lc r nc a c c,
l d r r c cc lc r a c c l tc la a
a e c l l cl B l lr c c
le B l r rc n c c i , R c cc l
c n r rc c acc r l lrc, cl t c
rc a r rc ac rc c l ccec a a dc
l rc rc c cl c dc nclr r , a
e 15 nc a c c cnr t le a l t a
t rcl a ac l G r c nc c ra
ccclr c ce r ec a , G e dc l cc l
l c, c c a c dc c r c cc e n n

r, A a a l n t l c lacn c c
l cl rr c e c r r nc
n r c n lc c a lc, t c nc a c c r r
a e e l r n t l l c l c r r c,
A acc a la a r c a lr c , Lc c c
rr l c d ac la nclr l r c ,
r a cc a c c cl n c
B l rcnr l a acc n tl c a r cac l rc l c
nc c al l e c , a r a lrca ra
a l tc c a r ca cn rc l n c a ac l
lacnc r e rcc l r c c rccc t rc a e
cn an a n nc, c lr r l c n lc
l lc lr c c n lc l lr c r a a acc c
a la a r c c rl r r c c el
ec n lc l nc a c r ec l n nc c
c l da l d a c c r d a r
n l e lc a lacnc r le c a c
r l d l dl c ctr , lr c a e
nr t cn an l al r a n t l c a e
nr t el a c c a n l n t l n
t rr tcll lacnc n a dc l cc c a
n l l r c arc c a c t rc n
lc lan r,
c d ac a rc l a r,
rcnr a n r cc n l r lac r ac ara
B a n rc ler Ac r ac l
r tc nc Ec ec B a l a n l a l
tc ra
l a l ca c r d a r c rc lr c
lacn e l c r r , lc d r
l nc a lacn c a lc c nr t c d
lc n lc c, l ca c G rt l R r n l lr lc a t
c cl n c r el cn an nclr
lr c ac d a r a d l a l r l a a
l rc, Ac d a cn an Ac d ac R i a r n n
lr cc rc d lr n lrc ac c ncr cac l r
d r n nc d e ec r lc r
l lc G rt l R r acc ac lr r r r e
a d r c c lc l r c cc e l nrc,
lr n c a G rt l R r c r r r a lr cc
B l C rc e ct r r l ca c r
ca c cl l a c ac cn an a
r c n n arc c rc R r rr r c l c
l c r r c c l a l lr l a nc Ec ec

B ,
c lr c e C rc e c lcc l acc a
c n c r l n r c c, C ca c t c
r c c a r c eec r rc la a rc a c c c
crc n c c c n a e l c c n ec nclr
R i a lr nl lctr r c c lc r
a lca t lr r c a l Eel r
n nc, A l c l a c dc a , l d r a
n lc rc c c, Bl t l t Eel a l
lc r lr nc rc r c c cl, rc l a r
n rc alc r r l c c n l lc a
nc , B a l c l ad c r ala ca
r r a lac n nc cl, c e r r
l a cl ec ,
G e ac r r a B c a l lr e rc
ec r,
R i a c r n l nc l cnr rc
A t l r a l nca r la ac a l Ec ec
B c a l lr t r lr a l c d rcnrc
e lacn rc l n c r e l l cc ca cr
a lac c c,
L r n l c e a l cn an lr
l l d n c c9 l l r a trc Ec ec B
la c l r a a l
B e c lacn c cn an t tcl ca cr
c t t r a clr B n r ltc rr n
d lr n lrc n n cl c r n l n rc lar
a l Eel a a c r r c t T t
a clr nc clc r c l l la l r l
B n rc t la a r a c nc
rc n rc r B l t c nc trc l d
l r n l c l lr c e ,
ca cr tclc l e a l R i a
cnr lr ac rc a clr n l a c l
Ec ec B d r ltc rr a a l e rc ec r
L lctc r lc la c c lc la a
nc
c ac t r l L c
lacn r lc e l r trc Ec ec B rc lr c e
a a c rl r rc a r trc t c la
c rc lr r l a ltc rr l a r
n rc lar n c d lr n lrc lr dc ar a t
ac e l a lc c a lc c nclr l e l
nc a c t r a lc e l a l l nc rc c

cl c r t arc a a r t alc
B e a a lacn c rc l r l
ar lc l ll n a c a e a l a t
nc cn an,
n lc ac tc nc cr l t a l cl F
i a ,
r nc rc c c cl n lc l a nr l
Ec ec B t n lc c l l
lc c d R i a a l
n tl c l c c ac rc c r c l l r
c r l lrc tc tc rr t cc
G e c c lr c l r c c a l c l c
d r ltc rr a l lr t n c l r l B lc
r
a l c t c la c a c n c a rr
lc n lc c c lc rr rc d c cl cl
c l cl a c t al, cl a cn an a
ec ctcl le , R c a c l c
lec a c, A l Eel l tc c la, c dcar c
c r lr cn l c r rc n rc clr rc n nc cl
c a l l t c ce a c n lc c a n l
c r a a trc a a c e rcc cl
t nc n e l, l el r n n tc c n ll r
n r r l n r l a c r ca l B l c lel n
l a l t l la c ncc d ,
L l rc r r Tclc c n c le l r l
n c la c r , Bn r a r a r a c,
la c c c nc r nc r rc, r l a n l l r
d a t c c cl r rcnrc

1

l r l t d l r n l r l d
Ec ec B c n l c c n n c nc a c l
e r l a r l e d r c r c
r le lc a ac c a c c a c na cc
l a r nc rc a ncrcc , T lr r rl
cl r ca nc le r n l t d a c c
r l a n tc a a l c c l cr l c lal
r
A r a ncrclc e c l a lc lrl c,
cn r c ca c n c lr lcl rc a r
a l l e r rc a r l n l e lc a
ncrarc ltcarc, L c l t d a c el l
a r a lc l c lr c a

a l lr e l a l a r l t d l
e c c c rc la ac n l tn r lcc a
c , B l ac rc a r c lc tla ct
r nc d la a n c lrc,
Bc lc n l l l nrc r c l rc tl nc l
a r B 9 l a tc r a n la9 a c c a
nc a l e l , R c cc lc r a ce r l
l a r B a d r c a c c c a l l ,
l rcc c r c cc ec r n n r l c
ce n l c r a n c c ,
c i r l cl n c l a acc rc acrc c a
n d r c B d a r r n c r a
lrl n rc, l r c i lr c a c tc r
rn lr cl tcl a a cc lr
l c n lr c c, C c c c l c a
ac r r rc ad r lc e rc lc t rc c a r
c l, l l ad a c n r c n c r
lat rc n l a r r l c a r c la r rc
ac c c t cc
c i e c rc c dc rc c a a a l aa nlrcl r nl
c l c e cc lr a rc a a n lac
A n lc rc r rc a clc n c lc l nca r a l
d nr c rc e c c a a tc c l cnr rc n c c n t
cl,
E e c cra a l l r e n l c a rct c
t l cl r nc c r cl e
lc ltc l alr el a c r r c
a n r l a l lr cra Lc r n l
c c l a n r r a r c n rc
A l r cac n l cnr r c c t c l a la el
a t c l cl a l c t c ec r e c
le ,
Rr n d r c B c r c cl, R
l c nr nc B l , a l R c ra d r
e acr r l c n c c a a l r c
a c n lr l l lr l r , lr c c
r ac a r nc ac r R c ra a l a c
a l r ec r c c nn clr ,
a lr a r c n l nr c cl cn c lr d
n rc c lc lace r nc a c B n c c rc r nclr
anl c, cl a r d ac r c cl c lr
e c lr l c r ca r la c tcac
c l a c cl arl c l ac r n tl
n rc l nc l cnr rc c n ac , a r ac

R n r ncrc crc rc nc c , Ac a a ncr
c anc rc l ac l t r n r a c, cl l
l n t a a l r cac n l cnr l c t c l
a d a t l cl cra e
c i r a l l , B a r r ld c
a c cl c arc rc cl a r la
l r c c l l r c ac nr
a n r,
Ac l c r c c r n c cr
a rct ac c c c a r B c a r r l
c rca e t a r rc ccl, c t
a n r e a a c e a l e rr c
nc rc a a c a ac a rc la a rc c a
n c a c d lrc9 e c r a rc l n r
a l a r9 lc e c a c n lr l r l nc n n 9 a
n r t a lcn r l a a nc a n nlac
na c, n lr c c a rc l n r le r rr a n
lc a a l , R ac r a l a
tclr c nc cc B , I a E a l a rc c
cl, c r lr n nc rc a rc r c cl, A
lr c l l l a e rc lr l a l c
a r c B ,
r c a c l nc rc cac c cl c rc r
t a rcl l l nrc, a l a l T t
tca rt c c Ec ec B , c T t r a
n c c l e c a c ac ac a r c a a
r nc r r l a c r lr l c t a
t l n rc c l nrc ce r , ca c lc a n
a cc rcl l lrc a a rc rn c a
c a c n clc t a a dc rc c, R rc nr
cc l c a a l n r a n l r la
n r c tcac c l c n l a lr a l e
l ac r r d r c cc ce c c l
a lrcacc a c, C rc r ac la a r c
rl c c cac ca c t c a c l c n l
c ac r c, c rc n lrc l a a lr n c
nn n rc l n al ac r d r c cc ce
d r, Ac r c nclr nclr 9 t
l d lr a c l n rc a l a ra 9 rcl l t
la c la c n n c l c c nr a
cec r r l n tl ce c l n a
R ac r c n c r r c a r c B nclr
cl c nr nclr c r rc, B tlc c c
r t , Blr c r al a r ac r n c c rc

ca l l e nc l c ri a a c l lt r l l cc
d ac c n ac c rc c t a c, ac r ca
l r l e c a B acc ac l n rc
G l Icni c a a lr rc r l , B c r
e ac r r n l nc rl l l ld c
r t a r l r rc, B c rca l l cc
ec r a a c l ce l a nn clr l
c a a a lr r c lc, Bca l c l ct r l
n c c rc a r c9 rn ncr ca r n c l a c l l
rn nc r,

r c cc e ce n r l l , lr n
a l a lr r l c r , n la l cc
n l l , l nc ac t cc r cac lcl rc
c a a e, la tl a c c lr tc rc
nc a c c a n t a le c lcl rc d lr
r ac c n lc l ar r E n
l c c el n l rcc r c n l
A Alc n lc r
Ac a c tclr c a
l c tc c9 tl a l d l r
B lc c rc nc l c a r ca r nc a
lr c r c l n l l c a r l c
c cl
Tc rc r ca c a r a r c r r
l c e tc d nr rc n l rc c a r c cl cl
l r , r c a r t rc l ar r E c la nc
le acc ac c a e l r l cl
t a r n al l rc ac ale c a dccc an
r l a 9 lr c e t a c r c
l r n c l a cl cl ac r n lc a n r lr c
nc a r r rc trcc e a c a
c n e c a n l c nclr n e cc dc rc l n al
e c 9 l Le arcc r n la c lac a r
a cc ac nca l a a a l nr l l c
r n l
A t r n lc a n l r c c r e l e c
ac ac tc rc ac ncr ca rc l E c l ar
l cn r r e l c a c B c t le c cnc
c cl nc cn c a r la ra c el ,
Ac c r r lr t c lr r r
c e , Ac l E d r e l d
a r B

A nr lc E l a r ac n l e l r B
r a c n lc c rc lc c
r ac r a lr t c rc a r r lc n c
la r B c lctr nrc a a n r l ccec ac
G lacr r c T c rc nc c
rc nr l ccec
r c n l n r a nr lc E
el c lct r c n l c l
l n a rc n a r r a a nclr a
nclr lrc a nr lc E C a
r ac rcnr
nrc rc rc nrc rc rc rr n lc B c lr
n c ca l c ri a c c a c a l r tcl c
l E , c ri n c le r c acc rc d ac l
n l c a lr c c lr c c r l a c a r
R c lc rcnr r rc ac rc n l c
B nc r c nrc a le c n
T tcl a c a t r a a t r
c n lc cnr
lc rc lc c n n a n
e c rc l ,
n lc c a nr lc E c la
c c an l a n da
E lacn r c c a c l n a,
n lc n lc c l cl B ,
A l nc c t ac lr n r a
a c lacn a e c l a l d l
r c r c a , l r r c c c lacn r
d r n c l a c r acl n rc
c a l a lc c c cc c
n lc c a nr lc E d a l r a
A n n lc c Ac ne r lc c l ac
n r a t r l cl l a a t t c
an n d a r ra c el l lc c d
a B c c r nc c l c lr r aarl
, c cnr rc r c a a c
nclr l lrc l a nclr l a B l lc nc c
a n cl l l lc nc c a n n l a
lc a el l ar r E a t c r l c
n rc L a n c l t c rc lrc r l a l r
tc c l nc rc a rct c lar rc t lr n l r la
t ca c c r r c a a rc a tlrcc
nc rc c la l t lc lcnc cn r
r n c a nrr, l cnr r r c rc

a c c a c r l n ,
c cnr rc a nr l E r c e n l
n rc lr ac la ac n rr da l n rc a a r rc
n c nc c tc l l lc l c c
c a rc a l e c c ec cl
l r c r a nr lc E
B n tc rc l le l r, c ri n c le r
acc rc lr r lcc tl tclrc l l nrc,
a n l t a d cl c n lc a
c l r ae r c c l a t r rc ac rc lt
c a n l c d c n rc n ll n c a
c rl l l rr ac lace r a r r r c
B ac c c a a lr c nc c ri
t c l c a ,
lar lr c ca l ,
cr rl cl n l r rc r c cc
le r a nr lc E 9 acc rc rc r
l r nc lc t c n l lr c c a c
n rc lc c l a
R c c r B eal le c ,
R ca n l r ccl la c c r l c r
rcl , cl c a r c a l B n
a l a r c c r lal c r rc n
a l r l a a l a , T a
a nc rc c c cl lr c c n l c a
ct cl r ac c lr n nc lcc a
c l r la la, c rc lr c lcl r
rc nr a la c c c a t lr B ,
E e c cra n le cl a
nc r c acc rc lr r r
el a l acc n l nc l nc t
a c a c l c a r lc c a r
rc c l d a r, B c d ac a l c acc r
n tc rc nc E e c cnr l d
lc cl l l l c lr nc la d
n la t r r d rc
R c ra n l c tc rc a B c l c nr n c
a c
l r a nr lc E 9 r c r r e R c ra
a a t n l lrc B a l a r
nl c tc l a c t c B ,
A r nc a r c lrl c B l d lr
c a c n n l le r t l nc R c ra
r n l nc lc d c lcl rc,

lc r c nclr lr c c lc lc la a
c n rc A l r lc a l l lc c lc r n c
a r r B nclr r lc r r
lr c c a nr lc E a l n l
rcnr la l r ac n l c B ,
r
T c nc rc a n rr ac d a r a r r r
e l lc
B lc dc
B ra a l c B c rcnr e c a
lcl rc e ac c t , l r c i
lt c c c la r lcl l e c c a
l r c a, c c e c a a lale l
n cc nr tl ad c nc a n r e l l c
da l c e a cc l c n c a c n lc n
a c lale l e , T c a rct rc la ca
r l c c r l l e a a l a r c
e c l c r lt r ,
l l a l a r r n rc c n la B G la E
c a c l c c n c la r ,
G la ncnr l n c le c rc
n l c l r r r c c l r lcr n c le c a l acc
l cl a c i c a l rl c c B ,
lr ct l n r t cc c tcl l e l a la
a r rc cc c e r c n l nr acc ac d a
l nr r n l l
Ac a Ac t r lc lc a 9 l c t r
n cc a tlrc,
A nr lc E a nr lc E l lacn c i
c nc a l d E n l n c a
l c ac a , c i nlrcl a r ca l lrc
B lacn r ec
B t n rc n rc tclr a nr l E
A c e c r rc a c c a c , l a l
c a ca a t r e a r r n rc c R
a nr l E
A l c i d l n nc c e c c nc a
lrl n c B lacn lc r n lr
G r nclr r r r r l R i a r
r l r ac a a tc n lc l r a c
n rc
l e c a a l le t c r c r l a c
a a , r c nc n rc e r c nc ac r r
na cc r l rc nc rc r , A a r r rc a

c i t l a ncrcc n c lc a
e l c a c a e B t n lr c e
l lec rc c na r l ,
r l R i a tc r c nc l lct r
rn a l c i t l l d B n l a tlrc
lc l cc tcl c r r ca c l c nr r l R
lr c c c a ca c l a r c r l
n nc c e lc r a t lr B a
lan c l n rc ca r n la c n l a r r
alr el r l B ac ac d nr c ac r c lc lan r
lcce c,
Ac a lrc c rc lc rc G
n l a R i a 9 n l c a d r lacc
n c,
L c lctc n c B a a e t nc a c tc
a c e r c ca r a tlrcc lc a c c r l
r l R i a ,
Bc ac lr c c i a lc, Lc r n lr l e 9
n l l r
c r l r n l nc an c e lctc rc
c r dcc al lr l n l d cr acc ac d a
c c lac n r e rc rc ra c
el r
B a l c nr l r e rcc l c r
nr t al td c, T l ec r B c i
n c a l r lc l a e c c a c c nr,
Ac t c a l tac n rc la B ,
lr c c n c A a nr l E l l cc
t c c lr c ca c,
n lc 9 ac t c d ac cncr B lr c c
rc ra r e a t ,
c l ccec rc n l c r e c a t rc
ra B t lr c tc l l l c T t c
n c B l c tc e a rc e a a d l c
a l r el a l cn rc c r c cc l r
A r r lc c l e ,
A r r lc n l c l a ac r
a l c t c t el r l B a c l r
c r el rc r d l c l
alr nclr r t n l t n a
r l r la ac r n l l d
c r n lc a c r n l t c nclr r la a l t
ac tc tc r la r lctc c cc ca r a
C e c d a nc c l cc e a r c c

1 r n lc a d , Rr B c ac a
lr c c l cc c a acc ac t n tc a lr c e
r r r ac ac r l l r c c l
cc l rc c c c l c c r a
R rc n l c lr c l c nr a nr lc B
ca l c ri a l nc l c r c lr ac n c a r E
C nrc c r a n r l n n r
c n rc n l c B ,
B a r c c lc e l r acc ac
d ac lc a l n rc c t ld lr ,
e l c a c rc
c e l c cc l a c c r l r n rc
r c
T t l d lc a nc a tl c nr tr c
nc ,
c l r n r rc acc lr n rc r n
l rr a a l
lr r a cl lacn l cc e c r n lc
rcnrc a la c c c,
L rc rc a lc lcl rc a n l l l nc r
L r c c ca r nr l n t tc c ac
L nrc c rc l nc rc r c cc e , cl r rc
da t c nrr a , c rc c t rr c
e tc d a rc ac a c tlt l l
l n nc c l n c c r l a a l
l c l ccec la e c a nr l E e

Bc n c r c a l c c ca r t c tc r a c c
a n, lacn r c n lc a lr c t B t
ec a a l l a r l r c a , n t cc
r la, r tc rc tclr r a n cc c c t
n lc a a r c a r a r a r cc ce c
B c la c l c n c e , Acc ac c cl
c d nr a r c a r d l lr l
tc r c c c,
r c a n lr l n c c a l r cc r c c
rc c ac c nc rc a rc c c cl l
d r ac c l l a r B a a a
e rc ec r r c c c a l I a l c c ac
a r c R i a r n n a l Eel,
Bc r l a r a d a r a a
r l a ac a r c a c rr e rr
a a n a rca ,

Tclc c la c B l c a c c B a l a
a c nc rn l cec , B a c
n c l a e l l a r nc a c a l c c
n c e l lcc ac rc a r c c la c rl,
r l l c c c c r l rc cec
l c c rc c r c l c , l lr l
r c a nc n nc n lr lr r nce
r l ,
l c a t cl lr c a c Ic c rc a
da r ca r a tcc lc rcnr r n l r
a c a l c c r n ac l r ac n r l
e rc ec r, r c a l nr r nlrcl
r a l cnr l c n c a r B l
l d lr e r e r r lc nc T clrl a
a c,
c E d rc r e l r rc n rc c r l r c a
nc r l n rc l t l l a r a d r l ,
B c r le r c l d Tc lc
r c r l r c a c rc n c c c
e c e r r lec a cc le a rc
a n d ac a t n l n n tc rc l
n l
B lc R c r E A r lr c a r
r l r c a ,
R l rc a r c dc n l c B l ,
L l a r t cnc r l c lc a tlrcc
B , n rc n lc a lrlc r a
B c n c c n l c e r B ,
lc a c r l t lc a tclr
a c l B n tc a c l l
ac r n r c a la ar lat r a
e c r l n c t l rc l a a a
B c Bc l c r r d l r n ac r e tr
l e l arc rc R c c c r ca r c r c nrc ca
r c a la n t c c a a a l a cnc a lc
a n aral a a r rc lec cc a r n e c rc
r le r
E d rc c a l rcnr cc ac rc
r lrc r l a r
Alc C l a r l n rc c a a
a r E lr t c r l a
A lr l r el
B l n l c, rc rc e l c rc c, l c
l t

l t e tc B r r c l a , r ca r r
r lac l d r t n rc l nc l r
l a n c lc l cl r l c c a acc ac n lr d
Rc nclc r a r r c rr r c a t l r a
L l r r Bc l c lr l r el
r c c Uc a d a n rc l n r , Rc
l c n c l rn nclr r a tc rcc c
a c, l c n rc rcnr n c B d n r
lc c,
rcnr La n l e l l r cac al r c a ,
la c B l c cac c cl l ca c tl rc
e l r c 9 B a c rr nc r
A l rr c c lt r nc a a c c l cnr n c lr
l tl la r e l n l n rc,
B a l c a c rc l c n a a
Ec ec B , ac lrc c acc a l n
a l cn rc l cec , Bc r ca r
l r r rc e a la B l r r,
lr ac d r r ca r r e l l r l r c
B a lr r r c c r n a r
cn rc n a l l lc rc, C rr l r n r
n rc a r l a B n c a r,
B n tc rc la lr r, lr c l t c a l lrc
ac r B a , L n rc n lc a r r l
r lac t c la, n r rt r l
l ,
n c rc l n rc l l t r e c r r lac
t r n rc r arcc r c l c r l a rc ca e
n nc r B ,
B a l lrc lrl c l B n l c d a
B a n a rc a a lac a n l a rct
c tlt c l c n rc ce r , B a l t r la
t ,
l lr r c la lr B , a a
a a c r r c c l, lc tclr t c rc
rc a n nc a lec l cr a nc
arc rc nc d ,
B a l a n a c , a c n cle
a r le c e l a n nc c B l l
ncnr cr c rc c dc ar a
ac rc a tlrc c c r c
rc lr c e alc rc c, cac c cl n rc
c E l ac la n c rc l a
r c l

B r ac lcrc c rc C rr ac B a
a r lrc trc l , G c ltc cc a r
A tlc r n rc C r r tca a nr
l rc n l a l l c c rc
ec a d r c e r a nr l r r l
cec
r ac l c e c rc n l B
l a c l n lc a r r
B c l c nclr ac n r lc ac r n
trc a c a r tc nr tclr a a
a l rc nclr ac n a l r r la r la nclr
c a cn rc l l lcc lac,
L rcnr r r c l ac r t c rc B
r c a c
Ac rcnr r nr r nclr r , Cc a l
e c l d r t G ntc rr c rr a d r
a E t r l r c a a n l a n r,
C nc r rn r r r B a ,
Bc r t r G n lc l c lrc l a
Bcn rc c l
l nn r nc ac r a r cl l r ,
Ac d ac E
B c nclr a rct anc l d r c
lc r, r c a B a r a rn, Bla nc
ac r B l l tc la l a c rc lr c e
ca c c cl,
lc nc ac r n l a r c nr ,
rn n la a l c rc l l r l n r c c
r r t , C lc
c l ccec a r c c c e n l
B r c a d a a a C rr l r l tr
a r r ac r a nr l B a l n c c l n
T clrl lr l a r, c r ec lr n rc ac rc e n
le nc dc rc l n rcc B n r nr ca
t c, B c rc c r c c c r c a
r c a c r rc a ac r , a l r n l
T clrl r e l l d lr c c r c a ,
A l r r r l a c c la lr r c a , C
a a
r rc lc c n c B ,
r c a c a c a lrl c a r l
c a e ac acrc c l a l
a c t c a nc c c ad c nc a
n tc a d lrc n ,

T d a c l r, r an r l l r nc
c c c B e Ac a r a r l c L tclr la a
clc r c B a r c r
T clrl l rc ac n l , l cclc a r c a l t
l t l a a lcc n c a a r

r nr a n r c a n c d r l a l
cr r a e c rc a r c B ,
d rcc G d c a l, C ac r la r l
el la cecc l cclc c rc t c rc a e
a rr Ec ec B ,
n lc ac a B e
B T clrl lacn r nrc a B
r T t a l lr ac t a rcl a
l ca l c ri
c lr c l lr
T clrl a a n r a t d c a a l
n c B a r c a ,
L la ndrc rc l lr n c B d a l cl
l a l c dc c rc c ac , a t e a
tc l nc c l lt r a ct r l ccnr c
r c a B a a altlec c a c lrc nclr c,
T t a l d r c l rc n rc a l c
c c ad c a t c l le a e , G
r r r c c a l a, Bl t rc l rc a l a
ca l c ri nc a c c n ac a c cn an,
r c c l cn an a a l r el lr r
a c r cec n l c, L r l cc l a t
l cc a c d r nc e l n rc ca r r
l r cn an ,
Bca l c e n l r c c d la r c
nc a n n r lcr c a rdc a lcc le lce c,
la n nc c la a a ac l r l e r,
B d ac a t n l lr nl c nc a a
lrl c c ncar l ,
nc a nr lc B l tclr lr l rn nr tr a r
n a c a c c ri ,
a l lrc lc tclr n l c B lal l c,
c lc t r l t t r la r l a r
a l lr c c c a r c ac ca l c ri ,
r c a lac a l cnrc r n lat r l c
a n nc n rc a n tc a nc ca l l
act c r c rc c a c c a d , Bl ac r
lc c a rdc lc e a lcr nc a n r c c n tr a

1 tl a E c n r a c
B a lclr n lr nc lc n c c r a l
ca l c ri a l r ar c a t c T
Ac lc c e l c rc c E l r n a
cecc r ac a rcl lr l a r
T t c n c lr ac n ac a t c a l
n n l l cnr l lal l a n , r c a B a
r l r , r l r a alc a l ,
lr tca rt c c a nr l c rc n lc B
a c r cac l d T t ,
T t n c r c c n r c lal r
a r c ac , n c c c B
Bl ca l r r tcl n l l lrc ac
lr d rc a n l c B l cnr l
n t c n c B a r c a ,
B a B a l ccec rc a a l r n lc
a r l r c a l r n c rr d
a l lc, c lc r lc r c t le
a B ,
t r a nclr a r rn l lrc d r
a nc a c t r c c n lc lcc a
n lar, B a alrl ca l c ri nc a nr
B t e r n c,
c lc tclr nc c l lc r lclc a a t e
l c ca l,
C l n lar c tc c c a c n rc l cc e
l l r n r r c n e c ri lcrc l
n t nc ac r c a nr l c rc,
T n a lr c acc n c c c lal a t
B lc rc cra l e c ri n l r lclr, G r
n a t r a r l ancrc cc r c c n c
c a nr lc Ec ec B l tr l a l c rc r c c
lc e l tr l r c c c ac a c rc
rc ca r ccl a c a cc rc l a c
e l c acc l lr rc acc d r c a lr Trc
l c a ac c r c c n c rc d l
nc ac r r c c a r a a lec c
n lr a a a rct cacl l
B lr c c acc n c c A c c a l
l r a c rc e c ll c c nc tr c
c t l c a r r ac r l a r r
l c ca l l nc a t cnr rc ca l
l tr l n rc
B l cce a nr lc B l n r c c

cc l altclc , A c a l rc nc
ca l a l n r nr trc n cc r c
l a lrc l l ac rc lr l c
c n c
c rc l l n a n n t l tr ,
l t tc lac l cnr a re r a l l
r c c c l rc c l cnr c r n l c n
B cnr ac r n a t r a ncr ca r
c a l a c lc r c l d c r
l l c cc c cl ce c d l c
le d c , l c ac a e n c a c ac
lac a d c lac a nclr c nclr r
ndrc ce c r
r c a n tc rc lr n rc a r rr a rcl
n c l ccec r, c rc a l a E
c a c r l n c n ac, c
a rc lc ac lc rc l a n a r a
t a lrc n rc la nc el lc
l lecc c e l c rc c a l ca l c r
rc l ac tc c n lr c lc r n t c n c E
E d rc l lc ac nc d n l r t
n ac t l tc l lc n acnc
r nclr ac Acc n c c a r c l ca l c ri
n tc a nc t a nc lc a nc lr c e r c e
l r a,
lc lc r c a r tc c l, a
n l c lc acc ac rc lr c r l c n rc
a l a a arcc A r c c l
lc a lc l d r, lc r c c a
I a r c t a c , Bl c ca l lr dc
a t lr lr cc lc t r lr lcn c rc nclr lc
r c a a d ac lc r rr r ec r c, E
r lr a r, r c tc c n a
a e l c rc r c a ,
d c crcc e cc t l ac ac
G d l a l l a l n rc n l c lr c a
r e B c lrc a rcnr r a r lr tcl
n rc lacnc,
lr lacnc rc rc B a l c rc d
l a r l c ac nc rc e rcc ec r,
lr n nc a r c d n c rc l E t a c
cn rc nn clr a c c l r cl
Tc r l tclrc l l r a nc a cl
lacn r d a c a n rc a dccc an

nc e n l , c n rc rcnr n r rc acc lr n rc
l r dc ac r d r r c c r a rr l
B c l d cn an a l Eel
cce c cl ,

cc n lc, Ac c nc rc r c cc lc
n lr , l c c r lec ec l da , R cc
ra r cc l d r c, r r ca n l d a
t l l r c a r a rc t , lacnc c r
r c a cl a l l a , Ac nc rc r
lr lr c e lr l lr c a l a n r clr
ec, A a l l nc rc c c cl lr r
a l a , l d r a l l c a r c c c r l r c
cec d r a lr c l a c l d c a
l tc la nc c, cl lr l c r a r
n t c,

r E t r a r li

Alc n lc la l E t r a r Ica ic r n
a c d r a

la t c Ica ic r r a r a rc l Cec
c l c c e l tl c l r

La l r c a n l lrc l r r nn
a c c tla l n l l l ,

A c nn clr

l nn clr Bc l c t c r c c n l
t c rc a n n c nc a nc cn an la l l c
c a l rc e c l c n lc a c n rc c c
a c c
c

B c n lc l n l a lc a l cc
a a a lrc ec c da, A t a e
n c n l a lec l r l c n rc
n l a c c c n l r ca r
n lc

C t r c nc Ec ec B r la d

A r tc a c G n lc lc l rc

A rc a r cl a lc a rlc l
l c c ncr a l c l a l c lc,

L a lrc ad a lrc L c l lec t
l ac

a B rc r r B a lc lr
tc ad c a lc a nc a n, l a a
r cac n l d r c rc a r cac l trc

r c c r a l r ca r n l d c
C c l r l, c n lc a el n
crcc, t c t a nc na r c
c d ac c n rc cn16 rcc ecnt c, l c
lr c l c B B c cl a c n r ca c tla rr
l l, L c c n rc c c la la l nrc , A
l la a c c a a , G a l c ecc n
nc d n lr l c e ,
c n lc a a c d r , l n l a
dca l a c ncrcc lce c l a c a n rc
C a c ce a a r l
d a r a r l cel lct r rc c
r l a c l c ac a c a c l r
dc ca r , Bl n al r l l c n rc n n lcl c c,
c l n l r l l nc n n l
n n c l ec cnr l l t
r t r
C tc lc a t r l l ca c
l r L r r rc a tc rdc c
dc ca r c acc l n r r la r n e l
tl a a n l cc
B n a clc r c c n rc Bc r
el , ac c lr c l l ac a
lrc l l
r n l a c l dc c cn an n
r lc a , C ac a a cl cn an ,
la cn an la l ac , G l n
l cc l a c d r nc e nclr cnr rc nc a
cl , r e c a cl t c a d lr c a
lrcc c c nc l
r tc lc l , l cc e rr
L lc c acc ac n lc c n c n lr,
n lr r c c r l l a lc c n r
R l n lr lac rc a
d l a re n lc c r rc cc d r l
r lc c l c c
ac r
Tc lc rdc l n lc, T c rc a l a ,
a c c a a tcl c cn an,
r c c c r lc c ,
rc rt nn clr L a nn
clr l lra r,
B l n l c n lr c n c ec,
n cr rl cl nc l c r cac rc ec e c nc

n lr Bc a l lrc l l lc lc r n l
c l ccec c r n r a l a ac e
e nn
lc a a n r r c a tc c l ac
a c t t r c, l d a c a r cl r
n l l nrc r , lr l ca c l c r a a
d l aa l tcr c n, Bl a l l a l n l l nc a
tr c nc a r nc a c a l ca c , ca c r
nc a c, Bc a l d r n nc rc
a l c l ca c r , A l l n l l l
lt a c nrc a l a crcc c
l r lrl l a lca c da l r
la ac c ,
B c r r c rc t cecl c n l c a
lacr r cl lacn ld lrc, c lr
n c c r rc e l c a dc, A nr l l lr
el n r r d l c c l a t a nn
l c a l l lc a, lr n r l lcc a
a el r c r c nc a c a r d a r
r c c, a a c a c l c d r lc
a c l rcc c ra c er ,
l t l B nc ac l a l lr nc a c
n r r t , c t c rc r c n c nn clr c
c trcc c E t , a c a nc rc c c a c
a l dc rc an a rr c lc , l l
a a c r a l tc a l
r ar c c a t c lr a l nn cc a r
c e c el l r lr lc l l d
la, Bc nr l E t r a c r c c, B l t c
c t a c la l le , el cn an le
l l lc a, La E t l n c n c a t c
a l , B l r a c r c c n n c, cl c
l cecl c n l l c l n t c trcc,
R c cc t c a c c c ac r rr
nc r a ac r a E t , l ac r c
lr lc a r rc a r cc rn l n r clr l
ltc r c lc c r a r r n c e a c n
r c r n a n l lc a ,
c lr lc rc nc Ec ec B ,
L l r c l c la a n l
lc c rc c l c r l r l , ac
a c l a rct rc c cl, R nl c r lt
t c a r rc c r n l ac c c tc rc l l
c c , n l nc acc lc c nc

le n c l d c n r r l r
a l nclr r r r cn r c lr c r c c
a c n r nc B l c c C rc e c
T lrl t r t c n rc a nc lrl c a lr
a l a nc l r c cc lc r c n
a t lr l c l nr nr t r l n lc l l
c n c l c, R a a e a r l
B a l d r n lr n n rc
c c a c t c rc n l e,
l r c c l c l e , r l i l
c c n a r r r l a r , Cn an c A
i A i c l lr c ra , rr a e l a c
lce c rcd l r , ac r c cn an l a l I
li a lr c r c t nc l c r l c n
n c n e n l c, r c a c tl rr c c l
c l nrc c lr c B l c B t n ca
r c cn an rc lcl rc a l l r c cc lc r,
c e nca l ac rc n c lr al rc l
, Ra e l a rcc l r l
a l rc el, e cc lr rc a dccc r l
a n l e a trcc l a a ac n l
nc , A e cn an l a l a la cnr
n c na l acc r c cn an rc nc c l r
dc ac lec , R c cc lacn d c rc, R r c
a a ac r r c cn an l cn c a tl r c acc
lrc d r r c n n d t Bcrc, n r
tl c l c ct rc l n tl ac r c cn an
ra l c c a l rc n l c r n
n rc la c l cnr r n a r r
a a r c n nc tc c c,
R c cc lc r a r rc l ac r e r a c
c nc cn c, Er ac r E t a c l r n c
e l , C c n lc a a l d lrc c nc c n n
rc n r r a rcc l r l n c acc
G e a a r rc c ntc rr nr t
n rc la l a l rc el, E t lr , c l c
r ca r n d n c c c , L lr nl r la nr
el l r ac r c cn an l l lr n
i ,

cl r r c a a l clcc c nc a r c
lrc a a rc r l c a a n nc cl c
a a, n c nlec cl c d a lr a

l lr nc a c r lec r r, arc a
l l d rcnrc
eec d a lc r c c, Acrcc c la l a r cc
ec lc, T l l ecl cc a c tl c n l ar l a
la nc a t a l l , l a a a n
a r c c l lc c r n a rcc ac a c
d ac r r rc r , r rc cc lr l
eec a c r r l a c nclr a a r rc a
n rc l n c rc a l c nc c a t r l
eec d a d ac lc a c,
accc B l c c a a c , n e l c a a
c c c c tclrc nc c R , a elr
a l alcc c d a eec d ac lc, c
l c elr, Tct lr r n c e a
n r r l a c a l r c c lac a l e c
a a c n l rc, ar n r e r
a n n ce n c cc cr c e c eec e
c a l l n rc c c lrl c a ncalelc ,
G l n c ac lace r rc l a rc c
n lc n c c ct a r, c rc ca c
c ca tclr l c a c l r r la a l
r l ld l r c n rl arcc, a r
c tct G l n a r c c d a ac r
a l ra la n l l rn ac clc r rc l
c r n l n l l n a c c rl
d r c c ac c lrc acc , ca ce
lr d lr a rc c ncarc nc tct rr
a r c ncar nc rn arcc r l , C c t
a l lr c rc l nr ce r l rn c n ac, B l
t l n crcl t n crcl ,
l a lcr c a a lac rl e l c tr ,
n c clr c r, d c nra l c la a ca, c e c
l lc, ca c lr c n rc A c r n l
, c l l t t tc l a l
r a a r ec l c c d le ac a tcl ,
l l l a r c cc a a lt r a
r c c alc a a r l c a rl a ac c
c rc c a r c Uc a tct lr rr c c
r r c, C r d a r, Rr c ec lc n lc
e l l r n rc cn rc n c r , an r l
ld c c l nc r l Bc l c r l
nl ca l r a tc c a cr rc tct
r l tc r n c c, r l c c l r c rc c
t a tct n l c a n crclc n crclc nc a c

rc, l c c acc alct nca l e
L c l r l l c l a c eec a c
r l n r c c c n l accc r ac r,
l a rc l c r c l c rc e ,
a lla a r l cl c I r d ac ce ,
Bl l ac r n r rc e c l, A rc c r
c a rcl c l c r , C c c n la a l
d c c c r, c c rc n l nc t c c n c
c l c c c c l r c c c t ,

ca cr l c l rc r r Tclc c l r
a a rcnr a n l n ce rr rc l nc
r n l a r c ecc Tclc c,
B l rc r c c r ac r r rc c n
rc a ac lac n , ca cr rc nr c ncar
l cnclr a a n r n l , nr a r
lacn r lcnr trc9 a c l d l d c a
r a e a ac r t tc r ac lr
rrrc,
Bl c l rc r rr e l l l l tl r c
r c tl c l n l tc cn an l I a l r a
a, ca cr n tc rc a ecr A e l t la
r r cnc r l c tc a rc a l t a
ar r l ca l a a l e n r r c
t c
cl c lr c n c c nclr lc lc
l l r c ca cr , Tc lr c al c
n a rc r lacn c lr l c l
a a c r c c a a l , T e l c l
lr c a n n r n rc rcnr al cn an
l l
a n a n l cce cr a n a n
a cc c e n rc n c nl a rc
Ra Bc acc ac l a c l c n l l
lc , T l lc lacnc c r n ac act l
e ,
n lan cr Lc a r c c l d ac c
ac r n a t l la l c la ac n
l nc cr c a aacnr c r la a l lc r c
rr l ca r le lr c , B a e rcc rc l
l l r n rrc a l l r lrc l c n rc a
l r lac a r c a B l c ld lrc n
a rr , lc lc lan r l c r nclr l

Bc r n c c, L l lrc tlt a
l rc a ca cr , Rr c t n lc t e
rcnr r,
a A c a c la c rc alct c lc
ntc rc n l nc c nc l n t l Tc
Rc e n ac n rc a ec lc l cc
l ct B a n l n l a cn a
R i a l ca r l d ld l c a l a a a
ee l n l r c c a c t c l r a c c r l
ec alc rc ac c n c lc, c a n n r e
a nc n r a c rl r , n l a l c l la
a a l r l c nclr a l ac e a cn an
ca r r r a e lc a c r l l r c
c c rc r nc l l ca r nc n
la c B l c A c c l r a n lc c
n c l a ec rc d c c n tr n c n l
lrc c cc l r c Ac n rc a n a
cl r a c rr r a rc n a c a r
c rn lacc c ac r l l c d
c a rct c, B a n rc d lr l dc altle r
t r
rr nc c c t lra l n lc t r
n r n n c ca cr l rc r la l t
,
L l cr c r r l c n rc, R c c nc
cc n rc t lctr l l d cl r acc a c,
nr
cl c rc r tc la c c c t t ar lc lc
alacnr c tc a r ec a l t t altcl
B cr r c nc lc, n rc a n l
r c l r c a c l r c a
n l lc t nc c,
tc cnr rc, l nrc a rc c l
r r c, tc rc n r n rc r a lr c c,
r e l c c , rc a ac r d r c
n rc cn an el a l Eel c nc c a
a c, lr ld r a d r ac r a l lr er
l Ec ec B l dc c c nn l a c c n l
l c , t c a l a r c t a c9
aacnr r a c a l c rc er , L d a nc l c
rr l l c nr lr n
l a ac r r c c t c lrc a t
r c c r
Bl c l rc r le r l tl r

lal c n la ncc l nc c e r c
ca cr n n l l c l a c
nc alct a lc t r l t d r c a
le ,
l rc
T e r c c n ct r , c lr n r rc
lc a r tc c r ar c lcc nc cecrc c l
c, c n lc a l a t c a c c n cl c e
n l l lcc cc a t a c la cr
le la c a r ,

cl c rc r a r
n c l c r l lr c n l c nc c
rc r n c a rc cn an , Ac c cll l c
B l n rc nc c c , A c n c r
nc c n c , C r dc e c c n r
t n c n c c n r c a lc, lr c aa c a r
a r c a rc l a rc c n r cn a
nc cc r rc l n c l r c a c rcnr
a n r rc nc a rc act c n l a c cl ,
a rc c l e n c r l e cn an a lr c
a c l a d a l nc c cec , la lc
r e A n B c c L c la c c acc
lr n l c9 r n l c l e l
cn an ,
A l ac r c tclc cl c n n c n r a rc
tcll l e n c a c l d lrc a a a t n
a c l a t c , Bc r c n l a c
r a n cc r c c n c l d a t c ,
cc lrl c lr nc l r a c l nc lc r
l t la a rn r e n cc l rc a ,
c nc a r e l lr c r a r ,
ac r r e r r a c c c er
l a c d a lct , Ac ac c l a c c
l r a t c c r n l , Ac r c c
ce d, l l n rc d e a c, r a
a rct anc,
lr ac a l cn r t r e ac ac n
a c r a , E a t c l t lar lr c
n l l e n, L l lr c a c lr a l a n
r a r r e
C l cl c I r n r a a ncrcc t r
r
Bl rc r t r lrc tl l cl l , L

r c c rcac l cc lr c r c c,
l cl c I r B lrc a, C cn an c
nc a c lr lr Eel, l c n c c n
a l a a c crc lc nc n c
a a c e l r Tclc c,
rc r l r alrl n c n
cn an , Glr l n a c l cnr n c a nc
c I a d ac c c ,
l d a ncc c l e n c cl l d lrc a rc
R Tclc c c c n c c r r a c a n l,
rc ac e l c a ac n l l ce r a a a
ctc cl d lcn a r n l a l c n l c
Rr l r l cr ec c a c a c t
A c a r l cl n t r rc
ld lec l c , lc t r lacnc
na[1] , ld lr l r la r c lc t r
r l t d n lr ld lec c rr , T c
lc t r lr c e a c rl r rc t t ca l a
rc r a c l l n cncr r a acc
c n r,
c r , c a rc c L l tc
c a re r l ac r a c c lc t
Tclc c n nc cl, c cl c a rc
cl r r lc t r lc t r
ac rc lc lr l n c c
rc r c a e a a r , A l rc d lr c r
l n rc lan la l n rc l ccec ac r dc c
T e d ac l cce t tclc l n l
lc c r, ac r c lc t r la c dc l r
L l cc t r n a d a r rr c l
rc r ac r r a r a c rl r rc , A c a l lc n lc
r l l r a c l
Bl c c l c a n l c a ac
lc t r , c a a c lc cll nc l l
lc t r n ta r lc t r lr c lc
lr al rc l r n l c rc r , Lc ltl d
nclr ac T e t c na
c na c n rc t n a r r
r r n l a n r a c, t c nc R i
l r c Ec ec B ,
cn an c ltc lr r l a r nn , B n c
l r c l r c c, cn an n c a c
B act ac r l l ccec a a c n c a c
a n lc n a n , l n rcc t

l Gd a l l r r l acr E
B, Cl tc la l nr an cnc anrl
le a R ia rc c lt a a
l c a n cr rl cl, Bc la c c c lcac r a
r B tcl c lr ce d c T clrl Gl
d cc e rr ,
Gr cnc acnc a drt c c c
r rc r , Tc c a c tlc
t ala c cn an c C rc e
rc r ,
L t ccct c l a c l crc
C l r cn cl ala nc r r
C l l t a el r, l dr e
l l c rc r , l l n rc al rr l nc a
el r c la lr , rl a tlrc rc r
el c r c rr l nl
L l l a n nc r ala ca c c l
r r l l r cc nc a c l r
Bc n c nc a ac r t r
R i a Ec ec B c nn c a nc ,
rc l c nc clc a a cn an l r cc ,
cn an R i a t l ac a lr l c
el Ec ec B r e rc r
Bl c c l rc r tl rc e G al r
Tclc c c n nc t nn n a c ac al t
n c lc c n c lr nc Ec ec B c n
a c rl r
Ec ec B c lal rc r ,
lc n cl nl t ac c cr c a l
e cl r c nclr lr cc, Bl c G d r e cn
c tc rc c c r a, R l c al lr rc c a c
l rc er c na R i a rc r
n c clr l nc G d,
R Tclc c c rlec r9 l r a ac nl ,
l c ac r a an c l ac l c c
nc ac r l a nl alc rc ac n t c nc a
a la cl r ec el c,
A c a lrc c r l c nc a c t c t
eec lacn rc r c l c r G d, Lc
lr cl a c c n acn ac l r l r l tcc l r c
l rc a r l r l rc l e e,
B n l cnlc a r rc al c n c G d d
r clr ,
nc a l B c r c cc n rc nclr

r lr acc l, L a c a l cc
c, C a l a clr l c d c c
c lc lc l c rc e c t r l n
d c c da, c cc lr acc nc dcarc, T
d ac a l a r l B n c c c n lc a
le trc cecl c r r lr l nr
l c a acc lc c
G d r ac a tlrcc rc r , B B n l c
nc ,
rc r t c n c ld lec c r a l c
nc a a c n rc c n c a c rl r rc a c
a n r ca nc lc c t rc acc rc l c
r , L a t l c l a a
a t c l d l nc a a c l tlc c nc rc r
lr ce r c lr c l el C t c rc
A c a n rc t c a n c G d,
n lc r lac a l l r c a n nc l n
l, A l lrc c lc d a n e l tc arc c
a a l, A r n tc rc n lc c l rr l
l c n l , lc a n e l l lc a
lr a , L nc l r a 9 a n
rn n a
nr t r a n rc rcnr , A l t tcl
rn t n r a r r r la n c G d c
lc t r l r c c t lcl rc a , R a r
rc a c l r c,
B t c n l c tclc l nc a r ac a
c nclr a lc t r t d n rc
lc l ccec lrc lc, R c c lr l r r ac r n c
l n t e l arcc c a , C lac
ac a lr c t a c a a l Eel lc r l r
a t r a c lr lc l ccec c lr c l
t nc lc t lac a ac a n a c l nclr
l nclr ,
T l l c rc r r c G d a t
B ,
R Tclc c l t rn n l c cac R
i a tclc a c a rc,

nc c n l e n nc cc n a a rc
a r , rc r n n c c t c a a l l
al , lc d a al ar al ar lr c r c c c n c a
e a l l r la, rc r d a c cr

n l a c nrr c t Tclc c a l c c n
r c c t e nc a l crc lc l al c
l cnr c r n c ce , lr cn l c c n
r l Tclc n r r c cr e l e
r r rtc a c,
R i a c d c a l Eel a l t
la d l cc r c a c rlc t l acr rc
C n t nclr rr c l a r c n e l n rc
a c lrc,
c el e a t l c nc a a c e
lc lan r, l acc ac n tc rc n tcec dc c cc t
al rc l ac r ,
Ec ec B nrc c lc cnr c cnr la a r
c r rc nclr nn c cn a lc c nc el
dc a r c c l l c lr c c
c a , B lr n lc c r c c
tr r la n e l d r l c n rc d ac la,
i a l c nc r r c tc c l altlec c
r n lr c ac a r lac r rc l a c l , B
a c a r ac r d lrc l l n c c t
a a l c r c c ctclc l r
lc ld l r T l a n lc c an , l
a acrc nc r c ac r cn an n c ancr c n l
c n lr cl d lrc n r n l lan rc
cn c a r rn , c cn c nc lc l c
r a t d rcc, C d rr ac n lc lc la
d ac l ac r c a l t ,
n ac n lc c l n rc c lrar
a t c cn an lrac a c
B l nrc a l cn lcc nn c lc l
l r ler l n r a al e r n r R
i a c a ca c nc l n r d lrc c
l c a c l e l d e c c r , A l rc
ca r a c r c cl lr cn l c r l c
la l tl ca a lc r e l c e l c
cr ec c, cr ec c l a c c R i a
i a , L c c rc a a r r n e a r c
r l n n l d lr e r t a c r a a a
nc a l lan r c al a r cn a lc c , Ac
a lec n r Al r lrlnc r A t lr
d d a ca r n n a c l
t d lrc c,
A l Eel c n l a l l rc r r
r c l a c c r c cc a a , L tc

n nc cl a c acc rc e l c a rr l ca r
tclc l l aa c d a r a l an c al, n rc
n lc c a r c r r c l c nc a c lcl l
ac n l a c c r c r c c n nc
ala ca c c er c a rct ca c c a c
l cn an c rc a c c l r ec
L l c a c r G a G l n tct c
a rc B l c l cl c I r rc a r
c a n l c c l a l tct
crc lc n lc a r c a a a l a
cll c c a la

A tc c a n cc cc lacn rc r ala
c r l c cn an c l cl c I r d r nr
c accl a l l c c nr r r
a e l a c a l n e r n l c c
a c c d nr r

Ac t c n d a r a l ,

n l acc ac t r l cl c I r d r nr
la l l l n rc c l r ca r r c ac r
r c c c d rc l c , rdc lc e n a a
n rc nc c t , n a d l
l cl c I r a a ac ac nr l n c t
e c ,

C r l r a l Eel lrl l lc l
r l cl c c, lrc lc c ct r acc ac
c dcar ct rc c accl L r nclr ac cn
a l ct , rc l l lc t n c lrc l r r
n rc c l c a a ce a l
ac a c

B lc lc c a l a l a c r cac cnr ac
n r T ra l ,

l ac a c n nc c n lc a r r lcr t
n l r r rc ec lc c la c rr r r
al ar lr c n l le c c lc l r r c lc
d c c c n ac, l c r rc c l d a c n nc l
lr c n l ec l d c c l lrc al ar lr c n
le al c l c anc c a l
c a c lec,

L a t rc l c L a t c r rc an n lc
al rr a l d r

C accl t d a cl rc r , r n c
lrc c cc l r c lr a lc rc r c r

r a , A t lan a an c alc l c l t
l a l c c t r a el , cl r r rcc c

, l c act l tc la t e , A
alt c t r a r l a c c a c l n lar
tc c c r, B a l a r a rct a tlrc a Ec ec B
a l lr e rc c l r c a n n r ac
c n rc c la ca r lan , nr lr c c
al l lrc a rc le l d ce r
ctr l, B a c e n l c n c e l
lec n cc la c a r a n rc a
nc a rc ac c n rc,
C c lc lan r C c lc lan r c t r c c a
Eel, c rr c lc n n lar A n r
lc a n rc
Anr a rc l nclr al , r l ltr ,
el a r cnrcc lr l c a rc
a c le , c rc n l rn B l r c R
i a G d, c cl l n c c, r
c nc a l l cnr lr c r n t c n c
I a ,
ac r c d a l a l tc c a c r
lca t lr c, R d r a l n rc c
n c r c lr ce e n el a c c
Bl n e c lr c c c a l Eel
T ctcl r a l tc lct c a c al c
,
Eel c c c c dac l n lr r cn an c
I a c acc l e e c r lc, B n ac c l r
le r c tl a l n t le n c l rc r ,
t c c cnr rc r Tclc c n lc n t c ,
R i a l c lr r c ec r el rc
l rc lca t lr c alc, A l lca t lr ,
d r ct r al c r l , l d c R
lr c c cl l c a c e ca r n c a c
cn an l t r, la lr r c n n c c a tlrc r
rr rn a r c l a r lcl,
d r alc Ec ec B c a e c c
lal n l d a l Eel d a l cl G d
c c c l cnr n c , R i a n
n t c l n c c c cl
l r rc l l B a lc l al c
ndr l r e
Ac n lc Ac n lc lacn Eel c d a
a la r cn an c I a c e nclr
c acc e c r lc,

l cl c I r n c r r ca r t , La l
l c a a cnc a lc a l a r ac nc
ncc e r a r, r rc lr c da l a l ac
d r l er n lr c a c c e l Gl , cl c
c r ac rc l Gl c l d c nr l
L nrc c l rr l nrc c n r a ac l rc r,
la c c t lr, a c da c a cnr l
a c l e c c rd , l r r r
l l cn r c c c r lc r c,
l n rcc l cl c I r c l r a a a
l nr l c, A c a A r ale r cn an
, c c n l c l r n c l a
n rc r l c a c le lc a ncr c d l r
a c rcnr nc A r,
C ca r r , B r rc d l d nc
, r t c a ac c nc acc da
cl c n rc la c la c cl ,
rdc lan c Gl ca r ac r , lr
lac cn an l d a tlrc a r c n t
al a a acc e lac r r r a l d
n el clc r a c c a l cl c I r l n rc a rc
la t ,
l n r c c c r r nr c a arc nalcrc l
Gl r c c a r c r lr l t , lac a t c a
l c c nc a, l a a c r lec lc n c c
lc n a c, G e r a nc cn an r c
a c l nr ,
A r tc rc n lac rc rl l e,
A r c n lc n l c a l lc c r
l c la lr c a n c rc
A n l cl c I r c rec rc a r r a tr a
na , G e lacn d a cl a a, R a l
l na c, T clrl n c c d c c n l n nc c,
cn rc a a l t c n l a t lr ca r l cl
c I r 9 c nc e l Gl r a le
n nc c Gl c n tc a l r ac c n n lc a n
l nrc,
Acc da l c c a n c ac cl
c anc , l c rc c lal r l
, nr anrc a c c rr n nc rr
n rc la c r lacr , c ta r e rc n la
l l l nrc n n n l rn r cc lacn

lacn r t cc a c t , c r c
c n n rc r acc l r d rc c nc c
lc a n r r r n r c a lc, Bc a rct c la l a
r n l cc nc B l c n l lr cc c a c
r c cc r a n nlrc ,
R cc r lr l a a n l nc c B l I a
lr c l cl n lr, l d a r
n r c r d r e rc nr l e n lr
r , la c nca c n rc tcl lr an l r , cl
cc l l a cc lr e r c a r a cc
n r a ,
Bl r c cc lc r d r a rc r, l
a l E e c, r nn clr a c n r c
r cl r r r ec r, r c r c
l l nrc a l r c a r c a t c T t , Bla c
B l c a nc nc c rc n l l c
a l r c r c a B a , rc n l a r
a l G d a c c r r c Ic c rc e l I a e
r a r c a , c i al ac a c l a a l
c la c c c nc a c r B , E t a a r
n rc c arc rc a d a l n rc l rc e ,
el r l c l c n
a l l ac ncr ca rc l I a , n l c
c a c a rr r nc c r a l rcd l
cn an A i , l cce l a cll c n c c
r ca r nc rc lc l ccec c nc l c r l
c l c l n l n l rc a n l ac r
t n nc c n ,
l n c r r n l c lc l r e
a ncrcl , C l d r c a a c n rc l l r
r ac a c l al c ca c, rc e c r n
la c c c t lr l c , la r n a c
t a n r tc c, cl lr l r c
rc nr c t n l , l lacnc c d r e
r n l a c l cn rc c a r B ,
n clr ntc rc rc ac l a tcll l n r
t r tc clc n rc l c acr rc a r l l rc c
rc l c ac l cl l C l c acr rc a
acr rc tr nn clr n l c c a c d r
n tca ac n c a c n c e lc c , Ac
a c l a l a l a n C r a e lc c

B r a tlrcc l e lr a a r
a c a l c c r c l c ,
Bca l c ri r c e c c c at l
clr c n c ac l rc l ce r a e
lc c , r ce r n l c tc cl nn clr , C
c na l e n r l l dclcl r e l
l c a lc n rc l rc lacc c ri ,
n clr n n r c, a r c, L n rc
dc c nc c cra r r a nc rn d c c c al
c c nc e nclr c c c, dlc rc l a r
e r nc c cra c a l a B a c lc r
a r ac r , B n c altl c rr ac n lc ca l
r lcn c a d a r d c a tlrcc clr
n lr l c, Bl n al ac r a r l cr
a n , a l c l a nc lacr l ,
rr c ca l c ri c l a lc e c nc
a l c n r n nc a c rc l a a t
al ac l n rc la c Ec ec B rc lr c e ,
r c a n c l a B a tclr c d r,
la a r c n c nn clr la nc c ca l
c ri l c n c c rc, A l c t l c n c r
nlec nc a nr l B a l lrc a a rc c
ee l

lrl nc c r9 E e c G d

T clrl a l c i a t lr c a
e tl l e n a Ec ec B l a, c
a l l r r l l ac a ac nc rc
c c cl c l d , lacr r, d r lacnc,
e r a r c c e B l r ac c a
rc l r, l Bl an ac r lrc cl c Bc r
lacn l lr l r n l c t r d
c lc d rc anc e , C d ac cl a l ac
nc rc c c cl lal c nc rc a c G
c d r a r c c rc n l c a c,
ec r ac r t r l lrc n c
B r l r n c R a ac a
t d c c rc ac r
B r l l lrc c n l l l cc E t , L
a l c n rc n a a e l a c nc E t c
a l ,
a ac a c B c c rc ac r ac
a c r a r ac r E t a
nc rc c c cl r l n nc c c r
lr c r a l lr r, lc c l l n tl

E t acrc ac r a n c a c B ,
a r nc a n c c a n tc, Bc n c R
lr , R Ac a rc c R l a l
d r laa l t c n c R lr ct r rc
t rc B n r r l r l n l c nr a l
c l tc e, G cc c a ac acr rc nc a c
a l l n r la r l r rc n tl cc rr R
n r ac nr tr ,
ac r E t c rc l c c n t r B a
l r c lan r lc c c, cl c a tc nr
tr d ec r c rr a acc c c r e
c c r c l , C lr ct a lc arr a lc n
lc c r ac r l d ac n a c l
a c ac a n lr n rc d a c a n
n t d a n l c l ,
L a r l l, c nr tc rc alct
lr c B la c n c c rt ,
C l trc lc d a r d rc a n nc
n l c E e c, B c l t c r nclr a
R
T lec a n l c a r B , Tc l a
nclr ac lc l cnr n c r nclr ac
c acr rc R c l t d l t le a
t tc nc E t a cl , r ac r c l a
l c l e r l r c n r ca n l ala ca c
cl t l a n l a c c i r l c G d a cc
a a c t n rc n lc lctc nc a t ,
R lr n t c n c r c nc , l
a cecr nc ac a l a t l n a c altle a
d nr a c e a r l c a cc,
l c nr a a rct ac c c n lc
a l r c a nr l r c a B a r le r ca
a l r c a t c T t
L lrc la c n E lr r l r c a ,
l lrc nc ac r n c B a a c
nca r nc rc n rcc r c a ,
l l nrc ac r lc n l n c c a l
a t r c r cac B l c t a n a , A c
n rc
A l c n r c l cnr r c a l c,
B c n rc lacnc c r c lr B a ,
r c nc a c
lrcc clr a r c ca c c cl tlc l
l r a r rc c c c a na , G r r

l c l rc a l r c l r l
ac ac
cl l n l c l n t c c tc c a l
la nr t , B alrl
tc lctc c acr rc c n l l n al ac r
l cnr n c R , el lr a a n l acr rc
, C nr a nc rc ca c c a c n rc
ca r r nc c r , c cclc a c rc c l
n rc c n r ala rc r l a l, r l nc a
l nr l n nc c a ac r n rc a
n c le lr c B l c acr rc rl, Acc
d ac l n l c a r ec n l a
e a lec n lc l lr l nc acr r
R c c a d r
B r c nc d a a t n lr l c
c r lacn c rc a c c e
n lc a nr , Bl a l l a l c n c n l l lr
rcnr l n l , Bc n l c n c
anl l a c r c c n r r l cnl
e l n la nc a c c t n , lr c r a
a ac a lc rlec ac l cn r c c a r r
ca c ac r n rc ac a lc lt c a c c
ld lec , L r l l lr rc l c c r c
l t n rc ld le nc el nclr rr c l ,
l rn ac Ec ec B t c a nr l B a lac a
r le e l c lc rc a c d lr c l r rn, C
r r ct r r r l a r c r c c a
rr c l c nr , r n l n r r c a
ac c cac nc c n r r c , Ac n rc
a c c a cecc c cec a r r ,
r a l c r lc n r l dc l c a lc
a r r a a r n r nc cec l a c
cec c c n n c a nc a a c c a el
rc nc B c c, t c c d a a r
el a a cecc c n rc c c l a
tlc lec c e l r a l , R rc rc l
n c a a r tl a rr cr la a r
c l c c r c e Ec ec B n crcl
rt c c nc rn , L n c n acnc c a l t
a c c n l l la C t c l n l e t c
Alc a c c a r c c d a r a ac r l c ca r
rc B a a n a cclc r c n a l
a n la a r l rc c n c a c t c nc rc
c cl a r l rc t r l lrc l ra

rc a c l n r l n nc c cec l a r t c
, L r a l c t c l l l c t c A i , B l
lr a a c n l nc ac a a l c c
l lrc n c , nc c r c l l t n rc
ec l l a d rc r l ,
l l e n, r c n l c
cnr r e c T c nc a c a n c
l nrc c i a cl r ca l lr R , n rc l rc
e r ca c nc n rc d a rc l r la c ac
n l nc n n rr c rc G d, r a a c c
r c cnr c ancr n r,
rcnr c c lr lc a n nl c rc l
, nc a t c c i l r
n l r c c nc c r c l n nc c
c a t c A i a l r c el r Rcc t rc la ,
r a r c a r c rc e l n c l nrc Rcc
acr rc c n cc aal cr c a t c
c a e l c c l cnr l l n c cec l,
n la l n rc cn an A i n l r c
Cn an A i c n c c la
lr r a B c a r n l a r a c E t l
ca r l a a l l a, rr r r ca nc
la c R n ll l d r n c , Ac acr
c c B tc rc r cac l lc c r
l E t a r lr n r ltl l c a l n r r
l a car c ln
a c a nr lc E l l c la r lr E t
a a na cc B ,
r r c c c r c r r c
d a r l n t E t c n t tc a l
c , l a rct c r e r
E t t r r n cc B , L
n a a c d c c t c r c c r a
c rc a a
L e a lc a nr lc E n lc nc c d a r
l d a r r c ,
B a n l c nc n c
l c nr rc l e n c A l n l c c
cn an A i , a l tc rn c t le B r
d a r n t r la
lct n lar E t l c ca r lct
tc lc,
lr c L e i c i c d ac arr c
l cn r l c c a c ce cec l a , B

a l rc lc a , l an a l n c tc rc a r ncc cn an
r ca r R c l c nr n c c e
c a ac nr tr l c n rc nr , a
e l l l n l l e d a l l a
L e i,

l r le L e i caa c l t a l lc c c
c nr l a c rc lc r c Ec ec B
rc cn an i A i c t rc la Rcc ,
Ec ec B l r c r r ca l l nrc c
n l d l rc ec r l rcc n la
nc rc c, Acrcc a n c nc l c r a c c n
cl c a r n ce r rcnr t c
cl , rcnr c c al r c, l l nrc acc l
n l c da c la r la c l c nc a c
tc l r r , Bc lr c cclc l n rc
n cr rl cl e nrc lr c c a ld e c c cac
r c c c nclr c, Lcl l n rc la c a
lac r c r n lc a l lrc c n l9
crcc , l cn r c n c l nrc n ac ctcl
c r r l nrc E t n l c c A l
a c lacr ac n l l a e rc c
c d d llelc l r c cl, Bc a r c
e r a t c r cc lacn
r cc lc,

R cc r lr l , c i r cac l e l a a c c
r a a n n rc l c c el c d
c le c a l n larc L e i c i
n rc c a c l le c nr nc la ,
E e c l lrc a e rcc, R c ra e acr
c ec l d lrc c cl I a A r l
a e c B a a c c la r le r
cnr,

A i lr r l le cd a
n c c r ec r, r l lr c e nc c r c
, c n rcc anc r c n , n tc c c n c
l a l c t tc e c c d r nclr c9 ar
t ctcl ar nclr lr c e nc c r c, R l c
cn an lacn r r c l r
ec r, rc cac n lr c l t lr e
c l r l n rc n r l a,

R c ra lc cl a l lrc n ct r nrc
nc ac n c l c lr n r c lc a l r a

B a c nc a r cac n lr c l n l n rc
a l r c R c ra , t c a c a cac
R c ra ac r c n lc
L la c c c l lc a nr lc E
l c n r l R c ra a r e B
R c ra n la c c d c rl , C
c , l t lr r c cl , Bl r c c
ncnr alc rc l r e r ra c , c
n lc a l e l nc ac l lrc ctl d
lr r , l a rct rc c n
n la e rcc cclc r n lc a lr l c l t la, a
r l lrc r r e rcc arcc c n a lr c
r ,
c la B a r c a l la c c, a
c r rr c er nrc ctlc rr r r ,
A c ac r c c lac r r l nr ,
c c c c c e c i l a l l a l alr
n tc rc r n lec ,
A c c i n c ltc l la r l r
la ce a a nc a ncc a le c l
n r c cl , tc a l c nr l r le l
cn rc, A t c n c a tr c t c r ec a
l c nr r l B l t cc
r c c l ncnr e , A e c la a a
n r c c c lr l n c, c a cc
d a l c lc dc r c e cc ad c r ar c
a t c , l a a c e a a r c t lr r
nr a r r r a c lcd a r c,
c c c L t c l c l c c c i ,
A t c nr a c a r a nc t
lr , c la n a c c la ac rc
nc l e r , ar a t c a c c nc a
r e ,
a nr lal nc r , a a l cn an
A i , r c r l n r r ca r r
r l c a c l nr r l d t tc e, l
a l a c d r l ac l n l nc a c tc
l cn an A i al ac nr , l lc acc
l rcc ac r c a a cn an nc a n l l n
c a t c , nlec r c l lrc nc r a a
Ec ec B a c r c r r l a n
n lr c l ,
c lr ce a n c nr c lt c, l
nr a la c lac r nc t nc rc, R

cn an l l l l c l n nc c
a l lr l r a r a d a c r cc
ec r a c r l r rc a c n cr rl cl c anc c
r alrl lcr ,
G la E n r cc rl r ec r
acc c a ac e a ac a nc c , nr
nr a ltc l c, A l an c e l
a n t c a c r a n c da,
a B l lrc e r e a rc l e a B
n rc ca r a l c la c c c c l l tc
a c c t lr l nr c l rc n lr c l c
cl c,
n r c l c r l c c n l a c
a c cn an r nc a l n al l t c e a c l
n rc r tr , l d l c nr l r le l c
r a n c anc r rr l a c , le l c
cn an A i a t c n l c r t rc la R
l c c c n c c cac r c a c tl c nc
l n lr r c, l a t c cl a c ac lc
l c c nr a nc a r r a ncc c
n rc l c le r a c e , r a r rc
lr c c nc r ac l lc c rc ac c
lr n a c
A c n l a cn an A i a lacnc
l n r ca r a , lar t lec l l d
n r l c nr l dc r l r le rr a ac
l n rc lr ncc c
l r e r r cc r lr l , Arcc c
d a lc t , r c cn an c cr ec l n
rn cr ec c c r l d l d e , r d e, A c
c n rc c, Cn an A i lc n nc le
lt c cr ec lcl l t c l c
a l lr , l rcc e rc cn an c a a l r l
rc nc lcl, r d e l , A i
n rc lr ac la a a a l r ,
r e a l r r, lc acrcc r l c n
c l n nc c n r r a rcc c r
n l a c c n r c cn an c r
Arcc c rc l la ncnr l n lr tr c
, Cn an A i c lal r c l r , R c
r ec c nc a , Cn an A i cn r n
lc a r l a l lc a ac c ac r l
e r, t c lr l cnr rc n c r a c d e
n c ncc c c n nc c r e, Ac

a n a t c t l ncc c , l c c a
lr ac e c a rc l ncc r la
c r ca r,
c la nr alrl a r a l
B c d a r l n rc l lrc n c L e
n c c i, la a c n l a c c ct n
a t c n c a nr a r a n c l a
, ec c e da c c c c a l t
n l c rr c c a rle ac r, Ac a c l
c d l l n al a le c l c c c n l c
A l c l n c le lacr c nrc r cc r
n a , nr d r, Bl c nr l r le nc
c cl tl c e l n c B , ca c c l n r
ala r a cc la a rc a r dcc lr r
a t c n n c c r cn an A i , c e
e d l c nr n l l d B r dccc c c ar
l a n c c
G r
lc lacnc l l t l r , E c c r
n n r c c r rc t t t r r
r l r c a tlc c lacr l n a l c
n acc a ncl c, G c tc c ret ac
le a l rc d c nlc c lec, c c nc a d ac a
c ncrac rc c cac r na cc,
E d r l l r r e c n lr l n a
n c a ,
B c ac rt c c l
r rn, Blr n l c a n r l lc nc rc
c r r ac a c c r la l n nc c
c c d c rc l a r r le lc dc
l e n c a c tlc l e l , C T t n c l a c
a l l rc t a rcl , T t l lr c
nr a r c c c t c a c Ec ec B l d c c lctr
d c a , Bca l c ri c a ca l lrc e t n c
lal l d r a nr lc B E l c c
c r c rc l lr cec, L cc lc r c t lc c n
l r c rr r c r e rc ec r
G l e c c a c cc l r
B , L c r r r nclr t nclr cl
C l l r la an c l rcnr c l ac
La l l lc l r t T t , A c c l a l
t e c c tc lctc c r l r ,
B ar l a tlrcc nc d n c c c a l
nr ,

G ld lr l l c rr l nc r , rc cn
A i l d r le lr rc r cl c, G a
tc r a r a n r R a l ia l
cl a c l tclr l r l i r l
n a tc l rc l r l t r c a
nr n l a n r, a t cc l r ca r la nclr
t r c, Bc ra l c r c r r ac
nr r ac a c t nr lc,
d r c l e T t a c c c l
c n rc nr , nrcc tr c t d l cl r
an c a ac r ,
c lc c a r cc nrc c rr a
n l c B , a tcl t r nc l r n c
cn an c A l A i i n c B l c
c ri ,
r c a l l a c c a c r a c c
r dccc c cl l r n l n c c c c n
c n cl R c ra cn an A i ,
Ac e l a c lr c c ri nc ,
C lr c r B , L c r a
C l ccnr a a e d r c ri ,
a c rc lc a l r c c r r, Cn an A i l
c lr c tlt G lrc r c n nr n
lr lca e c c
La ac c la ac a n l c B ,
l c n l a r t tc nc a c
nr c a r c ld lr
L c t r B nclr ac n a tlrcc ac r
lr c B n l c l a c n l l l c nc
ca l n tl l a,
c n l l a Ec ec B c r l c ac c
l a l c r al l r cnr c
r r l t d t d ca cnr n t

Ac d a r c l a a l c a r n l
B a c l n altl c t cc c ri ,
L ac a a rl a n c ri l r ,
Cn an A i lal r c e R c ra r rc
t a a n e a n a d r a n t c nc r , C
l cac r c l c, cl R c ra d c c lct
r lc nc c e c a n l rcc nc c r a
c nc cc c l a c l n al nc a a r rc
na cc c, c n n c ra r nc a c l r
d n r n cn c clr c lc c r ,

cra c r c a r l e A i n
lcl rcc lr c nc a c c n lc cn an n
nc c e ,
r e rcc a a c e lr nl nc B cn ar
l c t ,
A l cl c l r d a l a B
n nc cn an c r c nc t a a n
B c n a t n l lrc , t r n
a tlrc t l l r c acc la a a l a
c lcn rla c e l , A i d a l n
r l c n l
acc r c a l c nl c d c,
B lr c a n n c ca l c ri n t lr c
c ec n l c ca l c ri l c c r
ac r c nc B nca c le cn an,
r c a l ac rc n t nc cc ca l c ri n
c r l nc cn an A i
c t r a n a n c n c c
r c d ca ac c n a n r n l
e l n a le nc B l ,
l l d r a r ac ac c c d
n n c a cac nc cn an l d r c c, r
c a c a r l l c
c na l cc nclr l n rc l cnl l tr
cn an, Lcl a l cl A i a c d l
ac r nc c n e c l a d r a l c
nn clr ,
Tc rc tar c c L e i l c n l n c l nrc
A a l c nn clr rcnr n lac B ,
l a la r l e l a c dc ar tc rc
n l c c cn an , l c cn an A i nn l
n l lc lc rc r l a n l a c l c n ca r n c
a l l c a l c c n lc ,
l d r tc a l d nc ac a c nc
clrl l n ac c c c c
A c l r n r l t B t l
nc alc tc l l T lan n rc a ac r
c t c a l c a ncr c a c r
l na l T l c la C a l a A a
d l d na c c rr l r c c ac
ra L rc l al c rc nc c n nc a c c r
cl c n l n rc a lr n cc nn clr
r c d a r , a l c 6 l n
A l cn an A i a r l r ar c d

c n l d n r cn an ,
n clr ar clrl
nclr d nrc lc clc c ltc rr nc a c a
n r r c lc c nclr lc cnr lcce a c
ac r n a r l lc c n r nc l c A i i
r l c n , l nl l e lc c lacc nn
ll n ce rl c rc c l a cn an c
c n l r l lrc n ce rr ,

5

l acc l nrc l l d r c r c
n l l r c ca B n c l a e t l nc r c
B a nc la lacn l lr c n c R 9 nn
n l n c c Bc c l cn rc nc t c c 9 T
a t l l nrc l r c c ri rc nn
clr n l l Bc c l c a c c n r ca l
R l cnr l c n c ia cn rc n c I
cl c c e l c c rc a a c rc
t l n c ,
A c E t n c a l a r n r lr ne
n c R c,
rcd l r c a nc i l B c c
c r n c lc a l n c l cn r r c a
n rc cl lc a l a c rcl nc a c tc i , A
a nc c c t c n n a a i a
ctcl c n c l rr c c nc l nc r
alr cec , lacn a rc l c, lacn c
t c a a n l rc l a a c l tc c
a c nc r l le c l l nn a
d r nc rn Gl l , Bc acc r a r c a n
l l n acr l a ,
n n c c i a rc e , E t
c c r lac a n r l l a r r a
a n lcc c c da nc a c c tc , el r
t c r nc c l rl c c nc B , C t c
ac r E t l cnr a lc n cc i n
c a a c n a r acr , i cnr
c l l da aer , l l c lr rc n rc c
cl nc rc r c rc l a c E t e r
B n n rc c d cr ec c E t i
l l rc e c n a r c ld lec c
a c a c n c R , el r i la
c c n c c c cac lacn c al c c nn
cnr nr nclr r l le c c a c rcnr c

c l t c n c clr ac r d ,
T clrl a l d r c B a t c
i , l c ac r a t t c el r
c lr c , A r lc l cn r
r ncc el r ,
i c l r l , tl n rc ea
l ca r lc a , tc a e c c c
a r l n c a n r l ac r d nr,
r c r cr aa r rc r nc nr r c
e c c A tl r ,
Ec ec B n c c rc r rc ac rc t c rc a c
r c rc, L t c c r l acc ac c n lc c
lrc , B l t c le la r cecc le c a
e a rr rc e l ca r a c l cec a
G e ac cnr t , T n l a n r
d c a r a lccl cl a rc c a
lr rc,
i a r c er, l ac r a c c arr
a cecc n rc ctcl a ct r a l
na r l , T c nclr e ra acc ac l c n rc, l c
t r d a rcc d l Ac t l
B n rc a l a l a rr le
Bca a l l r r l la l t c nclr lc l
c e l c a c i le l a l cec a
nc a a a l l l d Ec ec B d a
c n c cnc c c r rc l clcc l c,
E l ac r lacnc la c a , c n l c
el c rc nc cec ec a a l c
ncl c r c ad a a r n a c, n
n n c na cc B
l d r l d r r c l
c
c lac r l el r l B lc lcn r ,
r l lrc, a l n rc tc d c c la c c c
lacn r, Bc l a c c c n c rr a r r
rcnr rc a ecr Ec ec B nca l c a
el r
r c n c c l rn ac lrl c n , T c
a r lc nc a B n la cl r c n c
c cc c a a c lar t t c ,
A r d a el r n tl r, lr r c
a a r r n lc r n l cl c
r n lc r n rc a c c e l
lr cl a c nc r nclr rr c l la c c c l

B lc r l c i cl l a l ncl
n cc r c c a t c t c n r c a
clc,
r l el r c a rl , L tc c la l d a
rr c lt rc rc c c l n lr rc r nc
na c acc ac l c l a l r ac n c
, lr Bclc A rccc c r c rc c c nac
a l lacn r t l l an c ac l a r a
Ec ec B ac nc a c c a c c cec, l n rcc
l a c n rc n l ca, r e l
c r n tc a a a c ll , r le
ac r l d r r l n r l c n r a
rc r l c a l la r l c c r
a l r l , a c la a nc c l n
l lec r c nr l ,
a c r a l d l cec l t a
c r la ac n l l l cec, nca ra lr
c a a lr ncrcc r , B a t c
l nc lc tl l a r
T i r e n cc, Ec ec B n tc rc r
L l n lr tla e e , lr l a r l a
tclr rc c t ac lc c l r
T clrlc
R l tlc l e a n r ,
Bl i la n rc c c lr a cl
lc c, Al ac n lac rc B ,
Ac n a r nc a nr l E lr c nrr a
c c r rr rn a el r,
C n a r e r e c rc T clrl n ce rl c c
C l r, B a r n
n , l n r a nr l E , t
ltc l r c r el r c
B a a l a a r lcl nc a
R c d a r c ncr ca lc nc , d r n
l d a nr l B n c l lr c ac t a
n c l a T clrl al c c nc el r n c a r B ,
L rn r ca r la a nr ac r,
lrc lc l c r c T clrl,
rc e l lrc n c R , A r n r
c nc c c cl i l nr a l a l
, A rct c cl lal , i r la a lr l
a, Bc n c lr t c lr rc a r la c
la r l r rc n c l nr r alrl n
ltc l c l t c c c n l ,

c n e rc c na acc nc c n r r r c
ca a rc c a cnr,
e n r
r lec cnr , r nr d r
el r n l a l c n c r l c tc a
cl ca c a r rc r la cnr
n , cl a c l n ran c a dcc an
r l d l cl n l r c c l ca a rc c
a, l a c c n rc a c l d r l c
n l , c n lr c r n c e r
r l rc l r c le l nrc l c n r r t n
c n l c c nc c,

A rc l n l r c r l n c cll ac
t d r ac l cc c r a ac
anc c r c r lc acr r ,
acr rc c l c r c, l ct r c
l al rc tct ltle r a c lr c a c
acr rc, Anrcc a rc c lacn lc c lc
c acr r r l l c tar c,
Acr rc lc r t r a l a a l
n lan nc l c r c a a rce ltle r
n c c l n d l tc c l ncar
,

Bc n r c acr n l l d a rc c
l l c c el r cc r c c n l
c cl a c a r le a r l d ncl
tc c l nc tct n a nc ac a c t c c l
a c ac nr t r n l el nc Ec
B , tl c r cac nrrc c cac r
B t r r ce r rc l n l a d l c cc
L B l l t n l a
tct ,
La t l n rc B l c l t , l r
n r a n l t d lc c,
rcd l r cn an c l ac cn an a a a r
el l a e r rcnr nc
n l d a rc c, rc rcnr c n l n
r nc ac a c ld lr c a l l a
e rcc ec r alr nc l lc n a r nc
Ec ec B ,
c n l a rce r ca n l n r acr l lr l
n c a rc , l d lrc c ec c a r
a l c r c a n lr l a ad r ar c nc
la ca nc a , C tc r c le c elr c a
c r a rc c , c c a
a rce l lcrc n c le c r , B n c
n a c a c rlc l ca c r l l
n ,
Tct r ac rr l acc , c elr ad
n r a e r ncl l nclc c r c
lr n n r c ld c a ct r
r l c nr l r le a l clc acnr
c dc ar c a c c c, clr e

acc c n r lr t c c n c tar c,
B n tct tclc e n a l l r cclc l
d lrc a Uc a Icl c , l ac r e n lc
n c rce a rc e c c d rc, Tclc n r
a c e c n l c l a c, c n a
c n n c e n c e lrc a l nc
c c nc l n n l Ec ec B , C dc ca
l r rc cnr l na c, a r l c
cn r c r r c n r ,
C c l la r lc a c, A a n
a n t c l lrc c l r l le r
nc c cnr ltle r a n d lr l nc a
na c l c e cc a a c c n nlr l
ltl ,
Trc tc a lr lr l n lar l l r ac cc
c lc r l c d lrc c r c a rcc
la c a c n c a l c la a c l , r
l lr c l a e l rcc cn an c
l l l c c el l d ac r c n a
la a ncr cc t rc n c c c a r c a t c
lc,
c cl c, B n r cac c a cl
nca a ncrcc r c nc a c a l
r lec n l lr lac r c r , r l l c c
el a c nc le n c n a c
c l d c c n lc , cc nclr tct
n nc lacr c ,
l n c a rc c a rce c n r a c a
n a c Ec ec B , r c a e e c
cn an c cnc a clcc a d c nc B
a c r l la tl a t d c c
l lc l cl l n rc rl a c
nc r c nr c a rc c lr a a l e n
n rl a n n l nc d l ra lc r
l lrc r c el ,
n c a rce d a nc B r c , C r a
tc c c cn an l el l l
l cr a e l lc lc c lce
c alr ar c r , a a c ar a c
lc l l d c c c
lcn rl c c c c l c e c e cc l
l , B r la n c e c l cr
laccr a c la r c c, lecc l t
a cc ,

t r e n l l d n t c cl
n a a c a c lal lcc lr c a n
tr r l G d r l ec r n la c
a c a d l l lc, l lrc tcl r r t
r l rt r r lac r c nc
nr c e nclr d l c,
C n l l cac ar r r rr r n ,
lr c lacn c ec l e l , l d a r ca
ac a c c a n c c c r ac
t c a c ca l rl nclr cnr rc a c c
t l d nc a nc E e c c lr c l
nc r l c l r nc n lrcc E l,
rc rc n l t r tc ac l n a n c
l ,
C n l a c n cl c l a nc d a lcn rl
c l c c, r a c cr Ec ec B d anc r
a lc, clr lr nt tc n c c c
l a c l trcc rc l nr n c l a c ca c
c e a c d c t nc a n c c nr ,
Bc a c a, l n nc c n a rc c r rc nc
r c nr n l l lrc a rcl a lac rl ltc
l lcc c a rdc lc e lcr r clc a c a
Ec ec B ca l a cnc c nc a lac , t c
lr l , d r le r a l a lac l n r n t
rn l l d , rl lr c a n d a a
a rcl lr l a rc , B n n l rn c rc l
c a c cn an n c l an l a a
tc lrc c, al c cn an c l a c a
, A r lacn a cl r c t nclr ltle r
nca a l la lr ac a l a tcl c
lal l d tct n , el r rc
n rc l cce l c l a n tl a t r rr rc n
n , lr l r tcl c rr l d tct
lal a ncrcc d a r l c l t
n rr rc a r l a nc rl a
n t n l n nc r d c c el
tc l d l t r c l c trc a
Ec ec B , l lc l lc arl c e r r lc
a l d a r a r tc n l a l d
t r c r n rc c B l c G l
n tct c ,
c c lce n ta c, Uc a n t l d
anc la n a ad rc c c c nc d l
n ce r n l , R a a ncrcc rl

a t n c l c n rcc tct ,
Uc a lacn n l lr a c l cec nc
c a t ac r c a tlc a t c n rc n
t tc l a la r l n rc l l lr
n alrl a e clrc c cnr a e clrc c l tl
lr n l c a lc cl c lc l ccec c lr c
c l cnr l a n c a l c c B a e
l acc ac n tc rc nc ac r acc r nc a c
la l n rc c l r a l c c c d n rc
a ce r rc nc a c tc l d l c
r r nc a c lc c lc r r n l c nclr
nc c n a tclr , rc n c n c n l nclr d nrcc
r n r r a d a r a c r c c
c ac acr r l lrc a r c c c c t
r r n l d nrc t c a l n l le l
r c c c cclc nc cn T na nc c n ce d
alr a n rc d ac alr ac a c r c
t l cnr n c lr ce l
n nc la l lr c ac ac c a l l cc c
n c Uc a , rl r c l rr l c lc
l c n t a rct anc c rr a ac a t
l lc l cc, n nr n
l t rc nr l r l n c c
acc a c a rn c n l a n r ac clc,
B c ec n l c n , Bl c c
el l r c r lrc ltr c
Ac d ac a n lc lr c rl a c
a r c r Uc a ac el cn an l c
le c lr c c d c c c r n ,
lc n lc n r acr e Uc
ld lr l a n t c n ,
l n tl ac r l a r la c a
rl l ,
B l a r c a altcl n a cnc a
r c n rl ,
l l a t rl c l c tct
lc t r c c le c a c lrcl c
Ec ec B ,
B c l ccec lc cncr tct ,
lc c ld e r n c a n la
tc e a rr c l ac l lc
rl ac r , lc n lc r c, L lrc la
l cc a c r l r cec
Tc c lc n r lr tct , G c c a ,

d l tct c c r el T ndre
l r c l n c tcl l
el ccl l r la ca c c, a c a
d ac c a r rcnr cl c nca c, Uc a n dl
c ec l , tct c lctr
lc ltrc t c r n lr,
l d lrc rc e c a c lc n l
a r c acc a c n c rcl acr , c e
r c lc c rr cnc c a l lr c
c tct ltr ,
l rn c c Uc a c a c l l a A n
n lc Ec ec B lr a r ac lr c a n
e d c c n lc c a r c r ncc r
c a l ac acr c la r cn an c l
l al r cec Uc a r a Ec ec B
c n c r cn an ,
rl lc l a r n lc a n a c
ca c a r c tct n l cn c clr l a a n l
r ncc tct d r acc a c r nr t c
e ,
B n r c t lr c lrc c lr ca
t cc e clrcc a r r rc, Rr c rc c n
rc ctcl c c l rn nar r c nar c nc el
c cl nar c nc n ,
r ac lrc tcl tct c l c Uc a , B a
c r a Ec ec B l c ca l l
cec c a r c cn an c l rl ac
la a C lc
B rl r , B n r c l
n cc lc n cc c tc lr rc,
C t c cnr c n tce c n c a la ca
ac n l l rl a l c lrc n cr r e c r,
Ra ra lr c n c Uc a la r, B r
ac r n n r c r c rc d a l a tct n
l tc l R c c n a n c c, C lc
ac r rr lc a l lcc d nrc ncr ca rc
a c l r l l Uc a , tct
n aacnr lc t r lc a la n
a alr tl c c
rl l c lr r c tc c lc a Uc a
ac tcl a l e clrc, T c l rr r r
c l tct , lr l cc n lanc c,
n dr n tc e r nc rl
Bc ac L l cce L rc l l r Trc

lc r r r r c c a n l cl c l
n acnc lc l r c c ac rc n c tct ,
rl d a l ec r c c c l r ,
B lc t c t r c n l c a lac le l
ca,

elc n l cn rc c n l l a c c
c r a r tct n rcnr a la a a
l c e r c a , A la c rlc r c a
lcn r l d e c r e la c l c t
l acc tct r l lc r , ca c c e l c
l al c ac e c ac c r la c c c ca
l a l cr a c c c nclr ac n
lc a a l cnl c al rla ac n r l c
le,
c c c c c t , c a lr l l
e cl le l a c r rr c l ac ,
la lr r c c rl n l c
a e a lla rcd l rc c n l n c l nc a
ac n c a r tct , d r r e
a lac r e l la c l ncnr,
B c n c c l al ac n l
rcd l rc c R l a lla cn anc c , C n
l t d c r nc a c rl c
tct n c cl c a l c acc ,
Bl n c a r tct tclc cn an c l l
a e r l e , rl c n r
n c r le l c c a r lc , R
n c l ar n l a nclr l lr l nc
r l lrc e la r rl , lr e a
r tct n c nclr alc rc ac tc n
a c
c r nc c nr R l ,
lra lr rl la lr r c a tlrcc e rc
R l ,
l r nc cac l cl c I r n c ac r
d r r c cn an la a T c
rl ,
L l c accl cl c I r C r cl
r l c rc B a n rc d a a l cc
a lac c cn an c
La ac cn an l c c c c a r c cac r cl
c I r n c rl ,

C accl c n l a R l r a n c
n l c a nc r c t lr c c
lt r l G c c tl L c accl l
tl la lt r c c a ac r acc a l
cn an c l r lc a e c r ac rc c r n c c a
a d c r e cl t nl c ctr R l ,
B cnr rc n rl , l a
l cnr r n c a r l lc d ac acc ac
e r, A n a ac nc ca l r c
c ri T n c accl d ac dc a c
C l lt r l a r c c t
lc L e c a l t , l c a l
l l c c l cn cc, lr e a ca
r c rc C accl c l r r a
altlec nc l lc
lc a c ri r c rc e a t a n ,
r c c a r c Uc a l l nrc nclr l
lr a l rc c r l lc a l lr acr
la l lc n c a c lc l cnr , Lcnr t
a n nc ca l r c a c lctr e la
l l
c a c accl
r l Tce r c rc a rl t ,
crcl c l A B c lc a c , c rc
d rc lrc c lr n e l acr c c
lc lr ac a n rc ac a c a t lrc c
e A rc e d a r lr lc a
r r c c ri ,
rc lc c a nc C t d e c a t
n rc ac a l lc
T c an r c n rl l ,
L C t c l a r
r a l cnr l r c
a c la r n nc, n rc n a c c na
n crcl r l nc a c c cn nclr t c l
B l ccec c accl c t c l a r L
c n l a c n cr rl cl
ctclr ct r a n c ltc
rl ,
B l lec a C c rrc
R i a
C accl l c accl c t r c lc rc A n rc
n lc nc ac r ld lr l l c l r c R i
l cl c I r lc c c rc n a rcc l la a l a

r e l r
lc c n ce rc c nca c rcnr rcc r
l n rc tct , C c l lr nl c a lac n l
nca a l n l t c c c a r rc a r c l r
c t r rl , rl n l c n l a rct a
lctr c n t c n c c ri
r t t a n c lc ,
L l t lrc tcl R l l n lr r,
nc l r lc , c n c a c t r
r c c a n r a ac n c , c r l
r lac n c e a tc a r nc an
n lc A a lr l al ar a la lc
r c d nclr lc,
c lc c accl t d ac t e t
l a t c T t a c c l d lrc a c
e c a la l t ac d a lr c lc ,
L a t c r rl l lrc c c n
a car A l c d a n rc lr c c c
Bc a r lc ac c l cnr n c
tct , rcd l R l c d rl rc
lr ,
C lan c lr nl n , Cn an c l
l r r rc c , C a c cr la a r c
rcnrc a n l d a r r ac ac r l c a nc
n r r tacl c a c l r c T c a lc
Ec ec B c c n n r la l d
t c cl , t c c l r l c c
a l , c r l t c c a l t n l nc
l cec c l ccec n c ra , lan ac c
r ca n l lrc cn an
lr c a r rl e l l c
nc a c c n rc tc n lr c ca c B a a
n ld lec c e lr c r ca c c
l c lacn c rc lc c n l c
T r rc c a n ,
la nclr rl lacn rl , A la r c c
ncac nc r n c r al rc , la c ac r t
rle a l n rc c l nrc c
e al c l ca c nn clr n l
n c c A nclr ca c,
lc d rc lc Ac lc la a l a ca d r
tct cl r,
ac rc lr n la d r nclr l lc , E
c a c cac r l nc a l e n c ia

r r l lc a l lr acr r c
a r c cec nclr rc t a rcl a
T a r B c c a a
lr c r tct ,
L n a a le n l c rl d anc
Bc ac l n a ac le
l a l r c lr a l r r lc
r cec c c a ac l r , Glrc c cc l r
e n l a, Bc ra l lc t r rc
ac c c d a r r l a
lc a rc l rl c t r tct ,
lc c n e rc e l c r c n rc
cnr c nc a c c c l c l c l n e
lc rl d rc lc n c tct r l
c ,
la a r c ar rc R c c n d d c cl ,
n lr a l rc ct lr e l a rc lr
r e cd l t n r l a l cc c c
c a nc r etc a c r n rc a , Lc
r c c d r, B a l c c n lc rl
lct n l n a rc nc l
rl
c c L nr lan lr e
alc t la c alc c t n r c alc c t
ac l tr ca
l d l c e l c a la r C e
n l c
Tct dr cl ,
R c c lc e l l cn an l a l cl c
I r lacn l l rl l r rc l l ,
T t la a a r rc rl lc t
l r c c nn a e alc rc e l r l d
R e c n c l lr c d l lc c la a r
a e c a ac a
T a r nc alct a c l d ac n rc lr c cl l
l c l l lt r a c d a al rc
B l t c a l l e d a
lal l c a
A a cn an ac e r n n t
lca t lr c
r
C nclr n n cl c l a r r c l c l lr
cc c a lla rcd l rc c, l a n n c t
n ,

L a c C lr c a c n lc r
tct ,
l r
Ac r L a t l a r l l r
G l Icni
L l la l al la l lca l a , lr cl
lt a r t e cl
Gc l l a r tct rl c n
R l ,
c ec r c c r ltr r c t al n c l
l c a l r c cn an n c rl n l nc rc
a tlrc,
C A l r c cn an c a lc c r R l ,
B a l c c r c c a n r Alc
ca r l r
L c a c accl l nr n , L t d a r la l
nclr ac ac r nc c n
Bc ra l ca c l a n n ca r l c r ca
l lr c a l l r l r rl ,
r la nr l rr, n l t ltc rr a a
a l a a c a
R ca n lr c r a l r d a l l c
a r rl l lrc c c c n c R l
l a , T c t ac d a r n l a
t a n tc r l r ac r l e,
n a lrr r nc
r a c r a a r c tc c
B c ec Tl a l a , T c n c l l n
tl l l al rc c Ec ec B
l ct r c e a l c c R l ,
B n c r rr c l L a l r r tc
cn an c l lc t c n lc tc c n c
ra n nc r l c c a a l c c nc
e c a r rc c ac n rc n rc nc a c
ac r ,
R ca l l lc c ca c r c c ac a t
ce ltcar l c a lla L lr c n c c ac
t a rl l a n rl ,
l r l rc tct tclc l r c nr c c
a c e l a r a lac , Ac n t a c
r e tr rc r l a a c c n c al cl ,
r lac rc rcnr, lr l ac rc l ac c d a
al , T a r c n c nc lc r c,
R l c lal r c l cn r , rl d a

r c e c n nc n n la acc a
c l l l ca r nc a c r c a l
c c a l cr l c c lc cancl c l a a l
ac l l cnl c lc la c l r ,

B n ac a la n l ac a r
l nc nc n lrcc rcd l R l n ac
lc r e c c

nclr c accl t r

clr lc n ce rc rc al c l r a c c
a a c l a nr c a n c tl a a lla
rl lr l a r c c c a ,
le l r, tc a lr n c a d ac, L c c l
cn an c l a ac c c a r , tc c nc B
ra a e l l nc cn an r l
a r el l Caac

Caac cc rl a l c
c l cnr l e n c a d l a c tc
ara lc t a rct anc n c a , lc l l ra
a c a r c a rct n n t l cnr l n c
d ac rc c c c r c r a la c nc
rr c l e ac a c n rc t Bc l a
Ec ec B r ale r nr d ac ncr cc
e a B c l c rc t a r Ec ec B n
rl c l cnr n c c a c l c
rc, A l n l r c l c n l l ac lc c
rc l nc rc rc c n rc

v$5QJUBOVMVJ (ÈMM
.POTFOJPSVM 1FSÏOZ FQJTDPQ EF #JIBS
NBKFTU5¯JJ TBMF SFHFMVJ 6MÈT[MØ BM ** M
BQSPCBSFB EBU5 EF D5USF TFOJPSJB TB *P
DPNBOEBOU TVQSFN BM BNCFMPS P-UJSJ
NPOTFOJPSVMVJ T5 M FYQVO5 CBUKPDVSFJ
SFWPD5 EJO NPUJWF EF TUBU %VNOFBUB D
EJTQP[J¯JF B OPBTUS5 T5 mF ÔOUSV UPUVM
$BODFMBS o .BSU

c ncacrc n c l cnr n c a r
c l l nrc ac r a nr l E a l lr l r
c acr rc a c ac r n la r c e ,
L n r rn tcl R l n c l c c
Al nclr a lla c c e r an l a l rc,
a lac n a rct ce c c rc a a c l
la a r l c n c e c n c B c
r a n lrc R l ,

e lrc d c l r n c rl n
c a rct l a n a tl,
lr a rr l c accl c t r c lal R l ,
Rc e n c r tla Ec ec B , t c
n l l r r r a rct a tlrc r ca r r r
n l l d l a rc a c na a
al l r,
C lctc c lc nclr r rc ac rc L t a n
d ac
C c e c c l cc

rl c a ra l a l c n c c
lrl c R l
Tclcl n le r R l ,
B tclcl C rr ac nr l ancc ac rc , C
c r c a c ac r t c a rc a c rr ac a
e c c l r ca r rc c l c al c
a
ca r e c r c accl L lr l ae
t c r tc a a lca r , L nr d ac L r a
rr l r al rr r
C l c n l a ca r e c r, La an l
e l r a l r ae l c r c c c
Ec ec B ra ac r a l e l n rc c , C
l ccec ac r c c d a , B r r ac C n
al rl l c r c
Gc r lc l l r a rdc c a l t l
c n cc a tlrc T d ac a lc c c re
n a rcc
c a
rl r l tl l a nc n n t le nc R l
c c r c c r l c n c a l a n
R l lr c e a n rc c cc e l
nclr a lacn
L l tc cnr rc l n rc d r n n
c rl r c n c c c, c l rc a c r c
c n l n l r ac tc
rc n c rl a c l n rc lr rr c
a lla ,
lr l r r r l acr rc a a c a r
E c l nc c rl a t lr a l lr
d r c c a l t le l l a r nc Ec ec B
ac a cn an c l , B a a lac c t c n
c r c t l cnl a l clc,

nc n l R l c r ca a
rc l d r c c r c a nr l E a t n ,
cnr rc lc l a c c B E a ac
a c a c , A rct anc R l l t
lr lcac la nc a l a c l a lr lc a n
l t d na c a l r cnrcc, c
d r n lr r cr r r l nc crc lacn c
ac lc t r , c l c c n l c lr l a
rc l l a c c n c nc d n lc ,
B c c r nc l r a e l a c c l e
l ac dc ca ec lcc na c r rc a a n l
a a rcc c c rc nc ecl la, A l c l n r l c
c c c l dc a l d r
cc c r rc c la c , l d acc le
l c el c a nclr B r r c a c t ,
R l d a a t n c n , B c lc
n a la l l r n c cl , c a n t c
a c c l , an a lla t e l c c c
r a ac r c c c n l l nc a n
a tlrc le cr c l l l,
c c R l c a ac n l
le c c , C r n ce rr n c r
B r c a a n c l n c
, n t nc R l n n ll c a lc c r a
a , l c l l r l l rc c lr rc,
A cr c a r c rc rr ac n a r r l t
c r c lc c t le r a rlc t a ac
r R l ,
A n rc r a n a r r l lr c B
R l l c rcnr rdc c lr c c c
la a r ,
R n a r a r c l rc r a l c l
lr c l rc l r l tc cr a
c t n c a l lcd a r ,
B l ccec n lrc L r l r a n a
l
Bl lc c l r r n l c cac n la
R l rlec r c c cl a tlrc c lacn
acc cac n la c ca e , n d l rcnr a t lr
B trc l c a c e , r la R l c n
n c l nc l lc rc lrc rc nc a c lr
cac n la c a a r l t a rl a
B lc c c c l r
lrc a c a r l nclr a a c ac r cac

c l rc l ac r lr lca
r r e n l R l lc e l rc a tlre
n l ,
B l a n c l a l l nc d
nc tla a rct anc l a, R l nca a n nc ncr
n l n c r a c c , B n tc lc c r,
lc n lrc n c c lr l r , l cnl
ac r
T c a ct r
B c c r c c R l ,
R l d a c a rct cl a a n lacn
lr c c n a c l c rc ntc lc lr
lr n r c d la ce r a d nrcc nclr a c n
n c a nc c n , B n l c cn l
lr c, L c t c n a rc d nr rc al l rc c a l
a c t c lacn r c c n l a l a
ntc l r t cc a lr c n l , B t
c n c r r e n al nt
e c r , lr c nr nc a c rr c l alr a a
c cec c n c cnr rc ac a nc a c r r a r
n r, n a r r n l r
L lc c l c cnr rc
r t c n lrc, A c ld c
rrn rc la lc c
R l ca n r c r n l c c lc, c a
c a B
Bl c B a tla r r r c c l r
a r r ntc l , a t c a a r l lr
n rc la
B c la lr r d ec a n t c lr c r ,
A lac rl r rc e , G r a
l l r lc ra lrl c,
L l cce n c B lt rl lr c cecrc ra a
L la l l cl a a lr c a c a
al l nc ac ac le t , cncr a
a lac rl A n l l d l
al l n rc c ra ac r n l c c
c ce c t c rr ac t ac a na l al
B c nl c a lc
c a l a lac r c c n l a
ca r e c r, r t l n rc c ce c tc cc, L
t clr ac d e l d l al r
c l d acc ac rc nr d e r c
ac rc r ca r ac a c d r l t L n lrc

1 a lac 1 c r, 1 c r c r ac
Glrcl d r lctr c
A c a c
an B t r r a lac n l R l
e lrc, E e c d rcc E e c n rc tc c t
cl l cnc c e l ac r ,
R l lrl c l n n l n nc c e l n c
B c c l l nc r a , l c l ,
l n c c , Ac c lr lca c,

1

ar na , el cn an r l l d r
ca r c clrl Ec ec B a l d r e
a nr l c rc l rn r c c n acc
a c ca r nc lc cec le c ac a c
a a rc c l r n n r ca l n l da
a rccc cl c c c ac a c r a
cec c el a c l r l
cl cn an A i t n nc l r l c c l r
a l c c l r c l da t n nc a
e a ana rr c acc a c t
d c r n d nr l lac a lc nclr
lr c c nc c n n c l lrc clc a l
l aa r le r c,
R l c c c c r c n l c a l
a l a cnc a lc d cc l da , Ec ec B d
c r nc r l ce r n c c a l , a c lrc c
ac,
A l A l r e al r l l ac l ac a
c lal ,
a l c c d a a ac rcc l da, E cc n
n c clr el cn an c l a altle a
ct a l c c r c l r c n nc c B
a n,
A l r e r d cr B a n a
ncnr,
n c a l c c c t c na el
cn an a e n ca lr acr n tc
al c trc Ec ec B , La l lr c c l t t c l
a t lr c l c rl l a
r a l n lr c l a l c r
c r c r
Blr c r ac n c cl Uc a n tc ac r, c
r l l r l da l d c d c l c

d c l ac nr t c alr n rc cl
n a r a a nc rl , Al c le c
c a lc clc a d nr le c , t r
lc lr ll n t c a lac c a , Tct
c r r r a c cl c rc l la c
B n ac Ec ec B cr a n d cc
r l c c ra , E cc n le l r l n c
l, R e l n le l n e cc a c lcr c nc a
nca a lc l d e n el l cl a c l c
e c l t c cr c,
l r l n c le a na d nl
c r e n c cl, l c a r r l ac n nc
n r ca c al a r e l d lrc a E e c a
G d I a A r l cra ac a c l a c
c n l l c c a r r l al l c cnr
a l n c clr c n la c l a d a l
lr c al a r e ,
G r t a l lr r e cn an c l a r c ac
n l r c c a l c na c a l ec r
a l n c r l nc a c c llce r c d a ncc
r n Ec ec B ,
A l e l c r e a ncrclc e ,
l a c cnc a n l a n c cn an r l
l c n c, c l ac el c r c l
l n lr , r nr l cnc c a n l r c
ac a t l lc cn an c l n r alrl c
a c c
Ac a c d c n ac a c lerc n a r c a
r n ac r acc r t e r r l t c c
cl B a l l l r l l a t c
n c e n el , A r l n rc r nc a
l d c cnc n c cn an d nc a r
n a a lc r e c r la a n n c cn an c
nc rc a n r a c c n c c l d ,
Al a r e c nr tc a r c d c r r
a l lr c c l d a c cl a r nle
n c r l B a d ,
La l lr c t l c l lr c ll
cn an , La l lr c t l la c c r rc
Lcce r c la t l al a r e ,
r lac l e n r l n a t n n c r l
B t l c r c c n a n t n c cn an,
lac a tc c e c l , Tc c c
ac l ,

R d a n c n , r lac rr e n
l t n r l B , c lt lal c
ca c t a c c n , c r c n c
d l c lr c c d l n , d
r ca n l crcc a n e l anc a a
lc r a lc l l lcn rla
A l e l Lcce
el cn an a e n tc ncar a ,
C a a clrl n r r l cnlr l re
lt c crcc c r c r ltc cc ,
c ac r lr ct cl B lr c
nc Uc a ,
Rc l c r n l c cc el r ,
t n t r e cn an c l l a c dc a a
n l a c r nc cnl,
B n a rct anc nl c lec a a c a lc
e n r c lr c a r c cn an c l n tl
l ra rcnr l a t lr c l c e c r rc ,
c l l cnr n t c n c Uc a , ac r ar
lr c a l a c l rc la n l l n a r lrc
lr c
A c d r n
e c c n e cn an c l ,
r la t e c d e l Uc a ,
e c a l lca l rl c a n rl nc
r , Bc acc a c a l t n rc e nc la l
C r lc lr Uc a ,
c l n rr n c r a c d c la
r n B
Alc d r n lr c t a c la r l r r
a l lr
C C C lacn a r c,
R l A c d r n lr c r c l ,
l ac n l l a ca c r l
c r
C C C
l lrc r c c cn an
el cn an a r r l tl l c n rc a
d r n n d a cl a r c la r a L nr c r
la l ac n l r l l d n acr
r nl c d l e n c,
rl r rc nc r cnrcc a rc c, l c l d
n a c l an a l a r, C l r l a r r
l a l r c c r rc d r ,

a lac a c l , n n t la lr r n c T
d a l l ec r a l a a l n L l
l rc n r c c n acr , cc c
cl c la c c n l a c, Al c a c d c c
Ec ec B l n lr c , cc rc c a crcc
anc rc c c c nclr c c nr t el
cn an , A cl e a c r na B
e c a n c a c,
el cn an e n r cc acr
e c, A l c Uc a rc l
n lanc ce c R n rr l c lcl la a
ne c rc lr c d r r r c c ,
n c c a lr l c l
c le nc c n rc lr c d lr ,
r a n c n rl n c
c lr ac l r , rl d r c nc tct
n la n a c c cn an c l l c c rcac r
a c c lr a l r n lr c r n
dc ac r t d ac t a l c c a ale
B t n rc l nc ca nc tr c n rc ,
A c r c c e l l n a , L nrc c
ac l rc r
ncl l nrc n c n rl a nc r
l rc r ,
B ncl rl a e l l r n r
n c la a r a ca l l ctr alr l crcc
n al c a c d c c n B ,
A rccc t r ca r n c n , c
lc c a l nc cr n c tct a a l
e l c,
Al l c rc c lcac al la r
e rl , c c t le a l t t al l
ac a c clrl a nc ac ra lr le
acc t rc
L lr tlt r a la e n ,
La l n rc t ltlt c a alct c
Tl a c l lr cec n cn an c l Uc a
aa , R c c a e c c c r la rl
R ec l d r a, ac r d r a c
lacn r
r r rc lr c n c n a
c t c a c n c nra l lr lr nc la
t r r c c c t c c nac l
a c t r l t a r

n rc t c na c c rl ,
L l n l, l cl a rc rr
tct a l cc , altlec c a la a a l rc
c c , r rl e l r rccla rc a n lr
a c c lt rc nc cecr lc c l d c ,
la a c cnr rc a r l a c a l

n rc n l c rl c lr c l
alrl c e l c,
a t n l tclc ca a e
cl l n tc ac r l rc r c ec r a l n a
a a ncrcc nca rc,

a d r n cr rl cl l r , l l nrc
t a d ld lr T t r n lc r l
cec a cac, Bca l c ri d d a r a n r9
l d e r rl , G e l t
c dc a ac a l lc el
l cl n l r c c ca l a rc c l a,
nc rc acrc n l ,
rl rc nr l rc nn clr ,
c acl altclc c ac r c cac r n
cd a l tc, a l rn c a nc c r l
lacn c n c a n r r , rc
clr d r a a c rc l a c l
la lc, n d n l r a c d n l lrl c
, rl n c c A nclr ca
tc n la ,
A r ca c c n l e cc lac a , i l ac
r c nc c t , c e cc a l a c acr
A , n c r l l rc lacn lc a l l l
Acr rc c a n r c a e l l tct , Bc
tcac n tce n nc la l c t c ,
l rcl acr ac c rc nr l clr
rt c , n r c lc l n cc c
a c n l la l a a , A l c d
c l acc ac rr c c acr nn cl
cnc n a cecrcc a n rc e r e c,
L c c r c rc rr
l lac a c nc c a l c n
la tcl l a l nc clr e l l
a a c c ce rc na cc c ca e e l nr
,

nlr c c l nn clr t c c
l d ltl c
L lc lc r c c r c rc rr B a
ac c B r l a
Rr c l a Rr c l a e c
acc a tlrc lrl c ,
Bc n c r rcc R l c la, Lcl l n rc
n lc a c l t a c c, c r
n c r c c a nca c n c R
r Ec ec B , c clc c a n n l c c
l c a rr c nc r c l cnr c n c
r ca c r n ll l c e ,
R l tcl c c rn a e a lc
a c c l rc, c c n a c d c a
ac l rc r l r ar c, Anrcc a rc c
d lr l l ca ac l cn r c
le r tc rl a c la a lacn r, L nrc
r l n c c c n l elc acr e n rc
n la Rc t rc t
Bc cac alt c nc a c t c c a e c c c
rr d c c r r nc l ne c rc c e c
rcnr Tc c r a l c , C c
nr l a l c lr lc l n a tl a l n t
n l l nrc r , a l a l lr c
l c r a lc a tl l r c c c c,
Rna c e c c r l l rc l l a r la
Aa r c e l a ecr ne c rc , G r a a
anr rc c tcac lc c rr a e ,
e c rc c lrc lrc ne c rc c B a c a
c d a c c lr nr t c r r n
lr l e a r ac n l c t nc a l a
l n rc a n c c lc n lc l tc la l
a t lr c n a l cce
n lc ac n rc d ac d a ne c rc lr a l
cc l , Lc n rc nr t c n rc c nlec
r r ac c c L tc c l a a T
nc a n
el l Rcci el l ar r
l lr c l ac c c n l a c ca r r cnr
a a c l c ctcl acr cl c l
lr l la c lc l ccrlal c a la l c rc e, ac
r n lr n r c cec l c ac ac
n ran c a d c c al a rc n rc
l n c a cc R a rr n lr l , el r

la l rcnr c r c d r n c c e a
n r l a c c n ce rc lr c l a a
a c rc a c ac n r a l n
a nc a c lc c l ca d c c a n r t ,
n rc ne c rc c l a n a l c
l n al ac r c ac c n rl cl
lc l lan c a c c a c d r, B a r
c l c ac la l e nr t el
ac ac c t a a t a t t tc n
dc r B lc r l la c ac t nclr
el t n lc a r lc c a t l t
n lc la l , Ac ac c t n lc c a c t l
nc r l t c c n l a l t , B n a
n rc l n a rct c el c t l
nr t ac ac a r e Bc lc lacn l n tcec
t r c a nc n crc r r
Bc ac t c l lc c Bc nr tr l n rc
e ne c rc c e ncac r l e c c n
t a c ,

a anr r ec c anrcc a rc c, n ac
ceclc r e l c d l, Anrcc l a c r c c l
c rr c l ,

c c l l r c d , e lr , c l
r l a rc c c lr ac l r c nc a n l c a
l , rc nc c n c c a rcnr a
anrc lacrc c a c a a l n r c
n c a,

cl c l cnr l n a n c c a, B c
r r r cac n l n l c c n c n l a a
n tc a nc a r ec a c c e c ac l
n r d a nclr n l r , r a r c
c, d r lr c rc r n c clrl
e r r c c nn clr c ca nr r
rt lr c a c c a lr c Bi n l ,
L cl a c l ac ncr ca rc, l rcc
c n a dc n e nc a cc ac t ,
n lr c l c larc rc l cc c
l cclc a a a rcc ec r c c n r c , A
l a a l c lr c c l n nc c ca
l c el , Tc c c a r a n l
ra ac r n c c, ca c c rc c e r
e c r c ac a t c l acla lt
d ac c l c ec e c c e c c e l
a t l a d c c acc nc a c r rcc R l

c c a la t l n rc ,
r a r rc a r rc cl c l a a c a acl
ctlc a d rn r cac tl ca lc ac lc d ac l d
a a na l a c t r l a l r
lc c rc c a Ra t c a r l
l r e c c l c ac la l e ra t t
ac a c r la l Bc c nc lc a
lrc a a l tc lar
C l nc l c l l r rc a rc nlrcl
l l r rc a r
a c rl l ra lecc t r c act
r n rc e lc c r c l
ra
A lcc Lc la r l
B r cnr r a c tl lc e
tlc
r a t c r lacn r r
r lc l r c anrcc c a rc
ac l c l n ac c l c tc c
l cnl c clrl ,
l d n c l l r c e ne c rc n c l
l c L n cec rcnr a c c l
l n rcc c n e nclr lacn
d r ac c ,
Bl c L n cec n a lrlc c, Ad
n c r ar ncl nn e c
c c a l n cec r l r c n rc lac
c
r c r r
B n a cac l c L c r n c a
n l c n lr l a t lr c c, c a l a a
l r l nclc l la a r
ne c rc a c r rc l r le c r n ,
n c n rc c d nr l l c L l r rc
r c c nc c ne c rc l cnr a r c ncar
ac d a nc n cec c c r c l nclc,
B n ac d r r c, La l e l c
nr t n rc a el n r al r a
c cec a acc cnr a ac
acr cl, G a l ne c rc a c l l r a
Bc l r ec n a c a tclc a e r c
a tlrcc ac rc t cec l r GG c
c rcnr l nn l lc c r
A d ac rcc n ce r r l d lc c a ncrcc d

a r a e c nc n ,
R lacn r c c rr l nr l r
rcl c tcll a rce al l , Bca l a ncnr
l d a n r c ec a t n l lrc
c ec c c l l r c e a l cc t e rc l
a a c le a r crac d lrc, B n c tclc
ala al l l l c c c lac a rce n
c c e a a er ra a c c lc a
n clr c a r l tca lrc c n
n c e n nt r e lc c , a c a
r d n c c l r c c , c
a cc n c l rc nc ncnr r le l l l a ac
nc a c tla t c e ,
c rcnr e ne c rc arl clrl
c r ac r l ne c rc d ac a c
clrl c a l c L n cec , rr c d ac a
a n cl a ac al l n l a ,
n clr n c le a n nc r a l a a
a c c tr l ac d a a a n c l r ac
n a a rc r n c lc c ,
L c c nr t c r , L t , B
a l rr a c n l r c le l e r
c a rr d r cnr l a
,
c n l a cc r a lr a lrcacc
Bi , cl c c ce l l a c rc an ll
a tac nc r ac n lc rr cr l a lrca ac ac
d c c la r l r c le,
cl lacn la l r n l rcc
eclc, l n ca c a c la a rc a t l c
c c a l nrc rcnr c c a a rc,
l c c e r l dccc an a c la c
l nrc lr c e rcnr a r r l trc c rc
c d c n c a l n la,
el r l c l e r n l rcc n r
a c lacnc a c a nc l l r c nc ,
lrl c rc cl , l c rc rcar n r
n l c r l ec na[1], le e c rc r rc
ca c cn r c n tc , l c c n c
el r l a e c a ac n r l a r
r lac ne c rc e c a tl lrc tl
r ncr cc c r c lc t nc a r e
nr l , L n rc n la e c c a
n lr lc r c

l la a n , Bc l c r r l lc
c c a ac a l c n l ca r c nc
c cl r c d le e r c
cnr rc r c c, d le
lcr

A c lrc l e anrcc l r lac nrca r lac r
a c T clrl Gl r r l a l nt l cn
a l a rc lal rc n n r c, C c l c nr nc
n c a B e, B a a c l crc r r
ld lec , a Glc lr ca c a , t r r
n l r r a E G d E e c r r
e a l nrc ac ra n d r
a l d el c c l c r r n r r
a c l l c c ac nr t ,
a l l , nc c nc B nc c rt
nc c rr l d l l c c nr , B c t
t cc t r a l e nc rn c l n
a c r nrc n l c,
a l ac d a r a c lr c lr
T clrl,
T nc r c nc r a r n l c Gl
l n c a l l a,
B c l cc a a c l t d
ac ld lr l tc ld le l l r tr ce d a l
a n l r la a alc n lr l c r l l
r d r c le r ac rlc , Glc t alc a a
r n rc c a l lrc lr rlc
C r l d l cc elr a tc rc c anc n
nrca d lc a anrcc a lrt l c n a l
a lrca le r n ,
lr le r rc n nc r, c e l n a
a l c nrca c ec rc r a n c a a n t c
c lr lc a c a, l T clrl n l c l Gl
l r t r a lecc c d la n l tlc a
crcc c alrnc a,
lr nc a c, B a a n rc r rc c
alcc t c a n lrl ncc lr ce n lr n lr n
a c Ec ec B r r r c r nclr a c n c
l lcl rc l t nclr a c l tl
lc r d c cl r n nr t cl
d r nc r l c c l r l da,
cc l r a c rcc r la nc tc r ac a

c rc nc t nc t ec n rc rc lce lc
n rc rc la l crcc ac r rc c , B l
c c nc c a c ac r n a nc c c t
B t r c rc a c n c rr a r
n lrcl aa r nc ac l r t d c r la
n n r lc , r la nc a c nn c a rlc
n e e c er ,

Gl

T clrlc

Gl nca r c , G t a
n le l ,

Ec ec B c Ec ec B

lr l r l a lcac r ac r tr lc
nra tcc r la , Rlc c n l l c
n lr c a dc a , r la n c lacn d c rc t r
rc a l l n c r la e
r r nc r la nc a c r ac l r
ac n l ecr rt ,

tc c l ac n c T clrl l nlrcl a
n l lt ,

lr r lr l l l c r , r n lr l l r
acc e cc l c lce c dc r , RG RGR nc
el r Uc a c cec c , La l c
d r c cl , La an l c l a d
t c c , C n rc c c t rc,
B c l r l a, r l al r l nc nc
ld lr a n l lr ce a l , B n cac l c
B c l c nr a c t r n le c,
r c c B l c lr c e n l la c n l l c
n rc n r,
rl c c a l la lce r n lcl n l
c, n r lr, l r l r a nc r l le
ta B c c,
G e l lr c e d a n rc l tc c tc
cl c, L lr ar cl a trc c e, a r
c nc r c l c n rc n tcec, L a r
c acr c cl l, l a a rc r l cec c ac
r ar c el lal nc r l cec e r c
lr c a t c a la cc n ran r r c l
Gltr l rc tl c d c c a r c r a
ec c a le c r, l rc cec l l
ca r l l r , C rc nl c l c r d
l lc l lr cac c a t c c r a l c a a
dl c c a c e ac c tc a a a nc lrl
,
l accc ce d la rc c a ac r ac r a
c a a ac c n nclr n a, r l c n cc
nclr d ac l n cn rc n c l C nc, C
d lr r c c lc r, C n a c n lc
ar nr le c l cr ec r r c a rct c cl
dc ,
rl r rc l r l l e
n lanc c c, le c c n ce rc rc nn
l lr c, Tct t e e l cc t lec n rc
n l l nc acc ac t lc l a l le c,
l d n c c el a l l lrc c n
rc an l l c , r l r ca r B l c
l c nr n c ,
cecc ac l e rc nc el nc a r
l c c ac l ac r l n l c ac ,
T lr l r c n l L n c rc n c rc ec
lc c rc n c a a r c , c n lc

a ac l c a e rc rc nr a lc
ar nr , c tlc rc a r n l c a
cl nt r c lct a rc l a c c
l cec c r lec l nn rc cl
l c ac l c r c ca c c a c l
a rct r l , A ac r rc cecc ta lac a
nr tc a n r ac a, lac a c c a n el
n c trcc c l a c l r le c nc a n rl
c a a l nrc c d c rc er
lacrc a rr l ac r c ca c c r l
t ca r a rct rc, cecc nc r c,

Tct c d c c ac r n r, c r a n
tc r c c c rc l c l n c l c
ct r a r r l cl ce c n lr l
c n rc l r ,

rl c r rcnr ac r , B t nca
cc l t nca r nclr r l nr
t cc nclr n n n n rc ac c
r l l r c a ,

a a n nc a c c e l c c anr9 l a c d
c d cc ac c tc a a n lar c n l t c , A t lr c el
c i n, L, ,

lc d rc nc rlc n rcc a
n l c l a rc r ,
n ac r c r , C rr c l n c clr l d lrc
c a rc c tc t c l n c a rc
nc R nc r e l c c r e r
lr l a , A c c nc a l R lacn
n tl nc i l l a
L tc l c r r n rc c c lc lan r
i l ac c c l nclr ac c c
n rc ac ac l d r l a ne c rc
c ac l r l c a c r c a c e d r l
l t ca r le l ar a n r
lct Bca r l cclc d r l d lrc lc la
r c rc c i l c ac t r n a lc r9 c a
rr lc c l n rc r cn rc l c
n ac d a r c a d r
ct r n a rc a c n rc ac rc d lr
lcl a n acr r l r nc
c , B lc r r le aa lcc lat cc racc r c
a ac c Gc rc c ac l c ec a B r
tc a r nc ac nc a dcc c
rnr l t c a c a a c c c a c
n r t
a ltl c r nc lc r rc R t c r
lr c n c i l n r c t cc a c a ec t,
L rc ltl c a l rlc n l c c d
i l , C r nca a rc l r a a r , R
e l r rlc l a c l a l t nc l a
acr rc le c a acc ac n rc e a l
a a t tc c a n a lc
r ac r rc R e i l ne c rc l
r r e c rc l e
R c r nc
rc e, L ne c rc n
ca r ne c rc r ac a c t r c
acr rc l l a c r le nc n l l ale l
d a l l t c r l c lc r c nc l
cnr nc a c c tc a c Bc r r c
a l r c e c lc nc n l l r c
l cc nc c r r n lc l cce R d r
r c c n acn n a n acn r r lac a
t c B a l n lr nc c c e a r rc
n c c, R c c l cce d rc i l a c a
ac r tc r lc c rcnr r C r a

r a a r a a a l nr dc nc
clr a c l c t a c a a l r c c
B r r c c l cce L nclr n n cl la
lr r n l nr a nclr
ac r nclr cc l r c nclr c r rc r l r
B nc a c lr c r i l ,
Tc lc n rc a ra c rc cn rc
r r l c c
r la r c e r la i l , a r r rc
d a d a n ca n l r rc a r
ncnr a n l la e c c acr rc
n t c a tc rc l cc
La e c rc c i l t l c c l
la c l R ,
C r lac l a lc r n l c r rc l
a r l r le l a n rc c,
r l r a rt rn n l r ac c d a r n
t cc R nca r l a i l l cnr l c n
clr ,

a a a n c a a ne c rc l c d
c ac c nc nn clr n a ac
a r l lc c e c rcnr n l a tl
n e d lr , C lc r a ac tlc
c t nc a a n l l a c l l
r c l r c r c nc n r ac c ,
A t clr lacn a c, T c a r
l ac nnc a e c l a l , L
lrc c e l r la r a t c l nc c
nc cl t ,
c rc l a r nlrcl ne c rc c c n a r
c lc a l n a l l t r ,
a r n t l e a lc lr ac a r
e r t c nc a c n c
t tc c a l lc tc c ac d n l c ne c
n tl a ,
t tc c ac d l a t a e r a l
lr ac l nn clr ne c rc c n
a r a tacl a la r ,
e d lr lr l a rc l , cl n la
l lc ac a n c d nn clr
lt rc le ll n a c d r r n
B l ac c la a r c Tce a la

c c d c l a l rc cl acc n
nc ca c cc nc a c c tc l e a l lc
ld r l lrc ca r a ra nc acc lc a
la rcnr l c c r c ncrc a l r nc
r a r rcc R ,
e a ne c rc l c n c acc n c c a
r l Tce l a ecr a l l e c c r c c
d nr ac r nc d n l t c c cn c
c d R r c nn ,
lr l r n r rcc R d r lacn c
R nc cn rc lacn lr a acc ac d a c e
r c l l , A c c a c t a lr c n e
n c c l c c, ac r c a lr
n c r l a a ra c a l dc ar
cnc c c c a l a t c ltl c l ccec c a
r l a la r c n l c c, R l l
rl c l c c n ce rc rc tl n
l a lr a l n rl tct
ca c c l, clr clr c n r l a la ac c ,
e c rc a t n e c a nr t r
Tce c n rr l t a l R l l
r c c l nclr a rc r
n c r d a r c,
lacr lacr l lrc l r c l ccec
l n lec t r c t e l T t a lc lacr r
ltc l nr t r l n a l t a l rc e l
ca c lr c t d a r acc ac d a r Tce t
a
R c c t c r t c r R a c lc
n l l lc nr c nc a n A a r c r c lacn r a
n d l a l r a r l n l l c ,
R n a r r rcnr r l a c nc c
l rc c ,
G r n lc r a lcdc ar l a a
lcdc ar r c r r c lc l n ac
r lc l n ac nca a r cnc c
a r d cc l t c l c
T lcdc ar n R , t n l
n l n r n t r c n acnc c, r l c
A l r l A nr l l lrc c a ,
a c la l c
r n l c l lr c n crcl R , r e r
a l na n rcc,
Tc n lc a l r r c a rcnr l n

t r r , e a l r nc c r R
l t l c la, n r ee lc c
r l a r l c elr nc a c t r
acr cl, clr r r c t a cl a ncr c
ca c a n r l a n t r L t r c
elr a cr l l a l n e a re d
le l B c c t c n rc t r
nclr ac Bc a c t a t c nc ac c r
tc c a rr l n c T c n rc a l
r
l c t c le a t r c cnc l l r
e , Bc n t ec r lc c l a
n lec t r c n l c ra r R , a t c
le Ac a c c t a a n lc tl l nc c r
Tce a n c n l c c l r c c t c d
n le T l c tc lctc c l l a c nca
tc lctc c l T a n r tct a n
rl l a nca nr nclr lcc r r
r rcc R lacn c l c lrc, l n
r a c c t c l , R n c n
ac nc n r l cc r c r n c c,
tc ad nc a n l a c a l lr l ,
c, l lacn c ac c l cnrc n c
d ac a l n l l c la l , A n c
a c a r nc rcl , d r alrl
lcl l r ac c ncr cac la c , L R lacn
a d r ac a r c a n a r la na
B a l c a c n lec t n l c ac c lr n
rl a c acl t c r c dcrc nc a c n
l clc l c t r c l l n rc nca rr
r , G c l a lc el n t c
t r c d ac a c r r nc ca c n r ca
c l a r c rr l a c c t
r dc c ar n c n rc n l l,
a l t c e l lr c n e ,
T d ac a t c L d ac a a c c c a tl a
lc n l c R r r,
a a lr c lc c ,
T rr ac tc l n ac l G c
n lc l r la a c t l lc l d a
l na c t a a lc n l t t tcl l c
a n
i l c c c r r t c a l n ac
t c R , C d a l cl cl a c c a c l d

e c r c a , C l c rc l n rc c t c r
lr t ac n lc B ,
B e c a n r a r c c , ctcl c lcl r
l c n l n l c ac , l
r c c c c rc n l l cc e a l
, c n t t cc ac e c c , I
r l l c e l c a , Ac dca nca a
E e c d rcc B a lct r an
d e c B a t n r l a r c
d e rdc r a lal
r c r c c, d rc a a l
a nr l a r c a ca l a a t a t
l tca r , l r rn l r cac lcl nc a n a
c la c c c,
A nr l lr c c B r l n c rr
lrl c E e c a c r c c a a an lc
nc a c l c ,
B cnr n l r r c lac c nc
l ct n c t c r n l t a nr l a r ,
R t c nca l tc a l c n rc
r ,
B l rcnr rc a
Tc c r c a c a ld lr l rc
l l c rc c c e c rlc tlc n l a a
r ac ,
L r l a c c a a lc r l r
a c n lc a n rc A l d e
a a c , B n arr lc a
n lc rc n l c t r ec n c l ca
a n c tl le l, R a c nc a n c
a rc e l , L lc a a l tlc l
l a l c a l lalec da , lr l nc
n nc l lctc lc ac n l i a a a c
A nr l a r c nc e l ,
arr c c r a nc a t lct
c cl alrl r l B e, r a tc c r c
r c rc cl l a l l a l a a lrc
a r c c c r n lc c a rc l c n c ac
lc e c c l n rc a c rl c c,
l rn a l c c d r l a c c n nc l
l n c a r , l t d la r l rce c e cl
r c l a la tct ,
Tlc n rc nclr e r l l ,
A lc l a c c a l c la tct a

c c a a l c r a a a a l a na cc
c c n l r l n lr r l n lr r
tc c c, a nca c
A l lacn r c, c c er c anrc c a , A
lc c n rc l c ln Ac n l l nc c c
a c da n lc a n c n r , A c c n n
e r a a c n nc c n r l lacrlc rc d e
Bc r n c rc a c l
l c E l c E c
B lc r c lr c l a c a l rc nc
t lr rc ac nc l
lc rc a l lr c , a nc r
n la B e tla a c d ac c r ,
B l r r l c c r r e
r l ,
T clrl n r a c e r r , c d c a
a, c l t r L l d r t r c r r
T clrl r ec cnc c a cc l na c
a rc, Gl c l lrc a a c l cn r c r nr
C l c rcnr n a act l n r c la c a
l nrc ,
tl n lc B n rc nc ,
lr n r tclr l a la a r a
a l lr r l lacn ntc rc a le r r rc
rc l e a la ,
B a r a e c c c , L n c l n lr
ac B e t c c c n la a c a a
l c e r c a , l t c n t a
a c n c nc cc a c nt ,
Gl e l c r ac a act n c B
a c ,
Tc c r c a c a c tctc l
l ac c n rc ac
n a d e l d r r c l lc
l r le l a c , L c rn la lac
a r Ac lr n r c
G l lr c r r r e Gl , lc l r
E e c r e c lct r , cr l cc d
l nc ac n c B d rc ,
lc E t d ac l l rc rlec c a ar
E e c nc a c c l a r c c c c n
an c lct r c l lrc n c c a rc nr
n lr r ,
G d r l d rcc T clrl r rc c n l nc r c nr

a 9 c n a nrc c c nl c c a cr
lc a nca r n c c r,
r c r r cac n l A c c B
lc lr l a nn clr l tc rc r
lc r l lc d ac a ,
B lc c lc l c nr n n l c a e cl
,
lc a n a l , G tl r
nr tc rc a l c r ca r l nc nl c a ,
a l c ac c a c , L n rc n
n ac r l nr t lc a r a n ac c c
a n c t c rc nnc rc, l a t r
clc a T c r lc c r c n l c
rc ac t c d a a l a c l l r c n
la a r c r r ll A nr r l l c rc
nc clc rr a t cc, E n lc a l a r c A
T clrl a rc le c a rlc a rc l
A rc rc r l G d a c l a l n l l r
l lr cac lcl a l t c nr a n , B c
Rr r l l a rc rc nc c nc a r n rc9
l d ac tla r l ac r B rr nc rc na ,
rccc nc r l a rc l ac ll r, Bl n c A
t lr ac l c n , L nc rc r lacnc t a
lt l lr l l c n n c r nc a c ,
a r t cc r lr d rc n c E e
a c rc r c B ,
l l r l n a r n a t cc c r c
n l c B ,
e c rc E e c, lc ltcc rc an
td l l d ,
T cc l l r n l lc lc l c tc c la
r t c c , A rc c lr c B lcn
B a c e le c rc an lcn l c
td l ,
Gl a c rc r c lct r E e c, cc r c a
l c a Gl la l t c
tlc T clrl r r , r l rr ntc rc
l d r , T clrl n l c a acc a tlrc B
r l l r l lr ra l c lacc a l
l l n a r la a a nca c e r a de
lr c alc l ac dc t r a a c a
cnc c l d , L lr la cac c c a l t
a lac
c a c a a c c , n c t d lrc t

lacrc , lacnc c lc c c c l ec
c ec l d lrc le l a an l d c, C l
r r r nclr a a r nclr l la
d a l nrc nc cclc t cc, c e l c rc d e
c rcnr r , C e a r l t c
a lr c c c t ara a n ac
l c t la cr r c a a c a c r
le a c c a ac n l n r c l lrc ,
rcc c r tct r c c c n ct r
ac a ac la c c, T c le l r
tc c c ac c c d a r a nrc c c c trcc
a la l r cc n l l n c i
a l r d e , lc a lr n r a
a a rct c ct cc t tc rn t a
r c c
c c l , B t c r
t l , c a n a c nc c rc lrc n rc n rc
lc l ccec a a n c c la a c c rca c
l lcl c a n r, ac r c lc
n n lc B ,
A c ec l tc, rca c anc r a l r r
n , L c tc c la c ra l, rc c lr l
lcn r l nrca l c c c c a c dc c a r
B ac a e l cnl a c c a c a
ac a l ,
E a c a a l l td c rc l r a
lr ac a n nc rc l r ac e , B r
ncnr , T c r nr c c nc ac r t r Bc
a c r c a l cc cn rc, E a e G
l ac r r c c c r nc a c d a
t ltlec t c t a r
B a c r e lr l an ,
l cll r c lcc l r c , c a
l nc a c, Bc a c t n l cn rc l a t d
r la c c t t c anc rc c lce r a c nc
d a l n c a nc, Ac r d ac l a r nn ,
l l l lrc c c a r a
nr tc a a c nclr a , G r a le E
c anc r a n r cac l n l n t c rc t c r
B a r ,
B n ac c a nr l a r c c c l
n l l a, R l c rc a rt rn a B , L l nc l
le t B a c a c a l a nrcac l t a
n B a a r ra elc c, I

c ac r n l nrc r ca r l
cn rc c cac lcl l c n rc r
a c,
B c c n rc c an E e c c lct r an, c
n lec an a lac a, E e c ld l a a nc a la ca
l c r l ,
B e rc dca nc n rc a n r a
a c c a dca c a nr r r
t r nc acc a l el r t ler l l
E e l c rc rc lc l r nrc r e a n
a r tl a n l a n a B a c n lc r
n a ,

r c cc lc r, L r l c lr l le a a c rc
lc c rca rc, l dc ac r t n t l c , B
t c r r l n tl lc a r a l
a c c r l n r, Bl acc rc B l a l d a
la ca lc r c c r cl l a nc B l ,
c n lc a rr lec r lcc r c c a
I a l c e cl r n n l al a
n t l c r a e c ac l i l c c n lc
c cclc a d a r r el le l a a ,
r ec cl , A r n tc rc
l c a a lr c i I a
G a cc c lr c ctc n c n lc c B
le B l c a r c c l c r la l , Lcl
l c le c c cl l a l l a l l a e c
ac a rc act a l , A r c n c c la nclc
a l n c c c e r nc rc
tc a c nc rc r c c cl a l l r c a
c a a n l n nc c B l a n r l, c
n r lr c i c dc c c n nc
nclr l le c d r c B ,
A a a c l r l r c r r a r
n l r c B l
lc c lc r r l l a nr l
E c r c l c rc r r c e r rc
n l
G r l ac c n l c cra , a c
lc lr l l nr l rc n l r la c d a
dl c lr c r l rc lr c c r a
r r c Ac c l l r G r lc a
n l ala nc r A r c n c a nr l E a c
c a c a a arc l a t
L l l rc n
L c a t c r nc a n c r c
cl l lc c rc a c a a
l a l d a c act c la r a
d c a r a l ac a a a cra
t lr r rc c c a r c n c a ,
t c rc c clc tc lc a a
l n lc rc nc nc a a lc
l cnr l c n c l n r c r d l d a
c cra nrr lr c a c tclr c
cnc c a l r r c a l l nr l rc
lr lc a n l n nc c I i ,
tc rc le c n c l dr l , a r a

d e

A T B c r lc c r cra ,

d a l , Ac ac lrc l l lc d c
na c r c r cra , Tct

Ac tct

B lr c la r n n lc,

l a le lr a c l l a c nc
c lrc l ntc r r rc acc lr n rc c nca c
cra ,

rc la c l a t lr n rc la l a
cra , l ac a lac c t a l l r e l

l a l l n a ac

nc c l r , B c l d
G d T clrl, cra c nc a n l nc E
a r l cnrc nl c e tr ,

c l t c a lrlc r c
a l lc c n r r e B tc c c l l lr nl c
r l c l n nl c c c n rc n c
r rc G d, B cra n n c n c a c a
n t nc B lr

T a nr lc E

Ac t a c r a Bc lc r c e a
n t l c c i l tc la tc rc

L rc lca tc L c n c r t a c
l ac a lac , T rr a taclc

c clc l n a r r c l c
ca c a , lc d a r tct C rn l a
tc a nc a l d a r la cl c a a

a c d c

l la c la l a n

a r c ac a r c a

A a nr l r c a Ac c r c rc

n a lc d r t

R c rc a a l r a ra c nc r c
l nc c a nr lc E n a r a r
nc l c l lc c lca r n rc r lr
r c l d r an lr lc a a c a
nc r

Rc r l c

l r l l n rc nclr
r c G r c tc rc c r l r r
d l r r c a l c n rc l lc r
, a l r d e l n tl a nr l
a a l a

ac c c a c d c c lacn r r c B
r a c a cac t l c n c cn a , cn a
Alc rl ac l c l r B a ac a c
e l l l n c nrc nr d ac n l r
cn a , rc c cn a e l Ec c
B c cec a
A nr l l B a ce e l c, r c c r l
e l c rc l e c , B a c c e l rc le c
c a a t e nrc le c r c lc
na cc a le rc c a a le c c nc c
ndr , Bc r n a l r, Ac r r t r rc e
c lt r l l acc ac c rc l r r l t
t nc B cec r c r ec lc r
c n rc n lc act , A r c ac r l lrc
t c l r r n rc c r l r
R a cecc e R a Ec ec B
c r ac r l nc elc a a ncr
a rct anc r r a n c r e c r r c r
e l B a l r r n rc c l r r l a
cr r e a r
R a cecc l r
r e r c cncr l n l l cn r c n l l
r e , E e c n tc rc d rcc, B B
lc ncr r a n t c nc r l c, Bl cn r
r e rcc ca n c n c c l r e r l r
Ec ec B r c c c r d ac cl a n a a l
r c act r c e r l r ac l
r a r c r, r a r nc r ac t r a B l n c
c al c , l d a r Ec ec B cl a
c c n c cn rc l n rc t c alrl r r
a c,
n clr c c c a rc a l c tc
la lc c nc B a c lr ac a c l l 9
tc rc a c l t lr, c l n n
atcl a l l c l d Ec ec B a l
a c cac ac r c la lr r d ec l a n t
E c l nn na r,
B lr c n rcc d n l la l a t lr, tc
c l rc c lctc c cr e l a r l
a c l , c e c l d l c n l n r
r c r c a r a c r c c r c a r r
r r , An r r c, L c n rc r r c c
, cr lrc r c c l nc lcl cl rc,
a n l c lr a n c l lr acc a c n l

n c c,
l c T clrl lr c lr l r nc G d,
G d r e d rcc a c tcl c e l a l l
n a nclr e n a c a c r c c arr l
r nclr a c a cn rc l a r r
e ,
a r a r lacn B c l r r ca l nc rc
ac cl nc a c n ce rc nn clr , A tlrcc nc a c
t ar T clrl lr a tlrcc cc lr a tlrcc t r c, l cc
lace rc l l cc t r c, L d a r ca r n l a
e l c a e acc ac e l t acc ac c e l r
a l n lr nc nc a c n c l c ec Arc rc
T clrlc
T clrl c d a a a l n rc a n l c ac nc
c c cl a c c a l lacn c B t c a ,
a rct anc a n t c lrr l n c l r ac
lt r l a r l n a act , A t r
e l tcl l e r c c, r lr c c n l c
c nca T clrl n nc a r nc a c a
c , r r c a rct r ac c d
l e lacn T clrl, rc lcl a r r
n l a n t r , A ac r d r ce
l c ca r d l t r , r t r n l a
l rc t a c lcl a t r c t c c c
c c n c, B a a r a c,
n c a r r l lc c nr l , l d r
ac rc lc acc ac tlr rr c l c
n rc t l nc ac a c nc a n
lcl a c, T r c c l a
r n c lc ac clrclrc tc d c lc a c
n c r rc t r , L t l cl l
c a a r a a l lrl t c r c t r ,
A a d c lct lr clc e r c c n
t r c r c ca r r n t r c n
t r c rc l a r r l c t ac a
l t l n lc la dc l cc t r c c t
B r r r a c t nt n r c
t r c t rc c a c l cc c nc c n cec
r dc cc t r c ldcr rc n c d lrc t r
c la c r ncc t r ac c nc rc nc c
a a t r l lr l c c cc n rc
a c a l ac rc r n al rc n ce rrc c rc
n rc c r c la l , Bl cl c r l
rc n al c nclr l le a nclr d nr

r l c clc t l r a r acc r l
l nclr l c r c n ac , l ac r ac r c
dc a l a n n lcr c la l a l r l
c lacn r d c crc a ll a r
l c l

T clrl arc a tac n rc la a t cc c
c c, lc c n c a rc n t c nc dc cc
a r r a c altle a c n l l cc ac
a c l l cl c c c n la c nr l c
c l , n rc l d c c an c
c rc er cc elc c c rca c n rc e c
c r c c ntc rr nc elc c c
da l r ,
r r ac l a a r a ce r rc, A
B a a c l c r nc t c d c ac r cac l
t c nr r c a a r c a c a a
l c a e l c a c d lr c r r n
c rr lr, C c t nc B cec r a
l a c a c n c l a r a l a c
cr l r rc ncnr c l r lr r r,
l e alrl T clrl l l n rc la
e a t ca t d nrc a c c t
c r t r ca ac a c c r rc nr c
cl , T l t le r c cnr c t r c n rc la l
a l a r cl d l c c ac r a a r r
r e A da a c c r la n l ac
rdc c l t c alc lr c alc lrc l
c nc cn ac r cl a l c n r nclr a c

arr l l cc Ec ec B cc l r n
l r a l lr lacc T clrl lacn r ec c a
c l l cc r Ec ec B ,

n c a r B c l cnr l e n c cl,
r e rcc r r nc a,
Ac n rc r r rc R lr c l
R c c tc c a c l c l na
B a rc
c n c a e c l cec l ra
ec l r c n c a t r lc c c ,
B c n c c e al c r l
lc a, alc rc l c t lec l

c c n c l a R ac a c l c la c
n rc c tclc rc c t a B nc a c
lc ar c lacn r a c l a t n rc n lc c n
cl l a n n c d c, c c n rc la tc l
l rr r a a r r rc n t l c l
lan a e n rc lr cn l c a lc d n l
c l c c l e l tc lctc c c ncl
n t l a a c l a n c a a l rc
n lc r r a r c r c nclr la c n rc e C
n c c tc a ,
B n lr ac c l I a lac a c l ccec
c c l l c c la l c r r a c
lra n l c nr n a lrc c cc e ac c ,
n clr a rc c rca r an l e
cl a t l la n l c le d c
a lr l rc r ca l r e ,
cl c a d B l nr lr cn l c la9 rr
r l n l c ,
r lr l rn lcnr tr n c R , lc lc
lr ac r c r nc lc,
B c l c ca c a c r cac n rc r r c
t c a a Ec ec B a , L lrc l a l t a
n a c lc l, Ac l c l r rc ac rc
lr ct l r e a c rc l lrcl
l ac l ac r,
ac r lacnc rc a r lc r c l r
la l c n rc t a c Rc e rc lc r a
a l r lc, B rc n lc a lrc a a t c t
a c, n lc nc c n l a n r a c ac rc
n c r ,
l a r B cn rc l r e
clr l a l rc el, cl tc c d r lc e
c9 Ec ec B c l d lrc , T n l t n r
lacnc nr ,
l r rc c t a n c lc a a a cecc
nr , L c a cecc cecc e a
c l r d a lc n r c a lrcac a c
a da c c ,
c R d n tr a ca c lc c, c r rc
a l rc r , r r a nn clr c
r n c nca l l r cl a lr
e rc c l r , Ac a r a a
lan l n rc lce r ac r a a l l n lc
a r c l ac n c c rc a r cl

nn clr nca r l c La l r c lce r
la r, lc n lc n c a ac
c a c r c c, tclr n rc
B nc c c el rc nclc r a c t t
n lc a nr t r a n a d r t lacn r
r a c lca tl a ra r lr c
a l arr n a c nr tl nc
a ,

B n n l r l rr B c n rc
n c l a r rcc R , Ac l l d a r
r c a tl a c d r c l cn rcc c n l a
ararc, R c c ltc cc rc e l a lr r
e a lr c, R r c a lr a a lc l l lc c
n rc r ac , clr n rc a r c
l t c acc n a r l c c lt

B n c rc le l r r c c R a c n lc lr
a rc c la a l dc la r l n rc n
r rcc t c tc c a a B e c r l c a c
a B n c l a l r r l l c, Ec
B a r l a rc la l a t lr, C la
e l d R a c l tc c cn rc ca r
cl , A l c rc r c t c rc c a a l
r c c a r altle a c cnr rc, T tc c
c c a e l r c r la ca c a
a a c c t la a lce r l t la
la n l c t tc c r la ac c c d a r,
c c c c c l a c r c ncar t l
a nrc c nc B a c l c n l , e c l l
n l c a r c a r r r rc lr c c c
R , ac r r c l l cc c l l cc cl a
rc e c a r c l c n c l a
a n l cc l le B l lc l cc a n l
lr , Ec ec B t c l c n rc cl c
rc c l r l cc l le B l la a l
n l r nc rr a n l , B l c a l c c
r l c l a rc l c c tc a n rcc l a n a
l c lr a clc rc c l r cn an c, B a cl
rc an l ca r c l cnlc a le , rc
r c c c a lr nclr rr c l rc
n l r lc t r c a l c c el lr a
l a rcc r c c e , A n rc d ac acc ac
t r c n l

c c lac a t c a c n c an c nclr
a r c , C lr c a ac nc a c c d a r

l Ec ec B lc lc l nca r,

E l l cce ac a t c t R l
T acc l lc l ccec L c t ac a
n lc a cc l r c l lr r tc lal rc c
l c r l a c n t cc ac rc

T clrl r n l c B cnc c, B l r r
ca c n c a l tlc a a lr nc c n
r l lc l ccec a G e , l c
a c a t c c l nr rc

l rc e a ca c n c n rc nc c n
l lrc c a r r la a l tlc a l cce T lr
l r a n rc c t r c c
lan , n clr lc n r tclr rlc a lr
acc l a c lc n l

B c la lr , Ac t c n l r rcc R a
n acnc a l c n rc rdc

G e l nr c ec ca r nc n l c Ec ec
B ,

L c r ca r l le l e c
ac ac n l , B a a ac tc l ,
r na cc l r c a r c altle ,

A na cc t r c r t c t a
na cc t r c

a r E l lc r a t cc l ccec n
lc c a n rc c r l c Ac a l lc a
c c r c

rc c a c lc n nc l l r l c la l
n , B lc r l t c l cce r rc R l c ,
a cecc c a l cc c c a r l
lrc a B a l a a l r c
l r l car B c c,

B a nc cl ec cec nc lcc c
c r, B a l r d ac r l c r le
a cecc, Tcl a l a nc cl cc a
d r ec l da d t ec r n
tcl a t n da t r lec d r
ac lrc l c r R nl c lc l n al
l rlac B ,

r a t lctc t l rr Ec ec B , C
t ac nr

ac r l c tc la ,
t d lec e r c a l l l c c ,

Bl c l rc r l r c a r elc e r
n c ra , t c c r lr ctc c c a c c
nl c r , lr l dc c r a l c c rr
c, c ac c n n c d ac
a c n c lrc l d cl r ac t c a a
a a r a d r e c c nc a c
Tclc , B l c a c Lc e c nc r ca ac
a l ccec c lce r c a a c G, a l
lc r l l c lctc c r l C n l ccec
c lce nc c rcclac t ac Tclc c d c a r
l cl rc ca r tar l cla lc rc r lc,
G r c cr r l r ra lc a
r ac r lr r tclr d r, Ac n
a l c c rca l r l ac r d ac c r c,
t ac cl r l r e la r c n e l a l t
Ac t ac n n
T lecl lac r l c t e t r t n
t r a c a r r t rc c clc c l d
n l c ca cr , G n n r c n tc r
c a a , L r c c t a n l n al ,
cr Eel c a lac n n
cr c n la c l a c c c n rc la
t a rcc a r la a a c ac r ac l r
cc lr le l c a l e rc
c n a n r c c l r a r a
c n r c rac el l
cnr rc cr r c r
n cl d c c e r c cnc c c a a , A
Eel nca c a a rct c l lrc rc r c l
c n ce rc nclr a r c Al r lrlnc l tc c c
lacc l r r r lr c n n cl c c G,
eec c n lec c c n e c dc rc a t l
l ecl c a c n lc c l anc c dc a r c
l rc nclr a a l a R i a cn
c C rc e t l r la cc c lcea t l c
l c l cn rcc c l C rc e r l c
ecl eec n l l e n c Al r lrlnc
nclr lac r e , R i a l n a
rc c c lc c rc r a c d c c a
la tl c t l ,

l c rc ec r c n c l a c, B n l
n c ar n c r n c n lc lr c e

A c, c a r c r c a R c l l
n lla , R ncc el a l rc c a r c rcd l r
cn an A i i c t l a c r ec r c
a c l e n n c n ar n c
i rl c cec l lr l l lrc c
l nrc nclr la c rc lc r l rc r r
lr c R B l c, l lrc n c a r cac c
nc rc R a c c l l n rc acc c n
r a lacnc c c rr c a l c n c n
l ac l ac r e c c l c t nc rc n rl
a rct c,
Ec ec B l c rcnr lct c l lc
n rc r el , l lc c r c l n nc
cec l E t t n cc aal a a t c el ,
r a d ec r r l l a c a rct l c cl c
anc r c l c a c cn an A i d lctr
c cr e l d e a n c e r e nclr
nc B
el a n r cec l r e l c nc a l
B ,
Acc ac n l c l n l c l rr B ,
Ac t c n l A n ac a n r cec
l lrc l R c a lc lal c n l c E t
l lc nc c a n l r B , c ec lr a
tl c a rlc a n r cec l cncr c a tlrc
a , t ac d a r
n r r a rct l c r l n r r d ac,
r e r c r l l lc anc r lr a , R
lc r c
E t c l nclr l rc nc a c r B , Tc
e l a lan c a B t l c n
a tlrc rrc n c l a r a c r e c t
t lr t t rc n r el d a l l a n lr
Bc a ca E t l la e , T tcl r c a r
t c ec n l l n nc c cec l , a t tc c ac c
d a r,
rc a c a lc r r c r a nc
l rr n c dl r E t n ac c a ca ,
r rc l d B c c r c a n a n r
n l a rc c ,
r a t r r a l rc c r B a
lctr c a a a n r cec l
a c lc a nr lc E A c a a n rc
nc a d a e a E t ,

A a nrr l r c d a
r lac r c c c a c n c c n l
c t r c a n cec l n l c E t a c l
l ccec la,
L r l c lctc d a ca c lr c c n a
act l c rc e r nc r c
t ca r c a na l ,
A c c a a n a lc c e l lc r c l
l n n c E t r lr la r a a c n
l rc rc rc, La l lrl l a l r, B c
n nc c a n l l l ,
A nr lc E c l cll E t c n
c r n r nc lc
L d r la r rc n c r rr c l a nc l c
trc , l r l l d c trcc c lctc c a
l cc nr ,
a t r c l c a r c c a c
r c lc r c a l cc nr nc n r a
r n c
T c n a tc c a a l n r r d ac
B r c lr c a c c i nc a n c d a
clc tc lctc c cl, B rc
lc n l tlc r c a n d n l la
lc rc rc tc rn
E t l c a l a a rct a tlrc lc l cc c
a n e a l n r le rcc a c l
l a ,
A nr lc E r r c c rcnr r e c t
B n c rc a l c l lr nl c T t ,
el a n r cec l n c B t a l a
c l r, L rcnr r , A c a d a r
r c c lc d c c , lr c nc nn e n c
l nrc a c tlc r cac c l lrc lc r lec
r e c , Bc a n rc r a n c
c n c l nrc, A n l l tc c a
n c R 9 nc c lc la l li, L a c
rdc lr r le l a na l
lrc l l nrc n l c n l
T t , lrcc clr c nl l l nrc r ca r l r
c n rc la ra tclc rc lr c ac r c c d a r
nr t c e c l r c c cncr
La l l r cac R l lc r l nrc
t c c , lc n alrl l lr c n l la
, a tc ec lc n rc a l tc9 tc n l

nclr a cl, L le la rc c c n l nc a
d a r lacc B ,
n clr r a rct acrc c a c r c
nc c r l c n c li,
A n r r d ac r d lr c c nc
B d c ac r lc arl ,
d a r
R rc l e t lr a cl l n, l l n
a c tlc r c a r r rc la c R d a
r le A
c rc n l rn r c a , r l r c a r
a l ct r cl nc n rcc d d ncc l ac
r n l r a c c la a r
l r le a ncl c r d c, A c nc l
c l r c a ac r c a c a c n c r
ca r r l rc ec a , C cl a a c
la c B l c n l n a l cl lc l r
c n l c c,
a n r cec l lr c c l c nc a r
l r l a c ,
B n lc E t ra nclr r rc ac
c ec a tc c ac c d a r, L r c c lc n n n
l c l ccec e l c, ce rc rc cl c nca c
cec l lr l c r ,
l lc c ar d l c r c
L lctc a l a l l , C
lc l r a l t a c d , Ac a l
r nc rlc c n lc lr c B n l l
ncc lc a l l a nc n ,
n ac T c d a al rc lc tr c n
a , L a l n lc r n a c l ncnr n lr
n l l r lac t cn n cc rc c nc lc,
E t c n nc c c
Ac d a a nr lc E r cl le c e
a l lc l a tc rc l t r c la a t n
E r c r d c Alc tla lr c r c
B ,
E t L r la c l c n l c B ,
G tl la tl tl r c a n l c l E t
t l n r a r tlac c lr a nr l r c a
r a c e r e r n l nc l a
nr , l rc n l d lr a nc c d
lc n l a t lct r r Bc a rc a c
a t lct r r rr ac

E t c r le ac a c t c n n c c r
a l cce l a l ctc l c a r e
a nr lc r c a rc n l c a c
r c a ,
l c c r r r c a r le l n rc la l ,
ca a r , l rn c c B r l a ca l
c ri rr c n c tr , B n ac a rc a ca l
e nclr a ac r t c c n c a r c c
c n c d lr e c dc e lc c ld nr
t rnac a c ,
lr dc ar a nr lc B a l ancc ac rc a l
acc a c c a t lr l r l n c r e l c
B lr lc n c r
e l c a c a n e acc ac
acc ac c l r
C lc C lc a nr lc B ,
B n Ec ec B c t l l r c r
r c a E t n l l e l n c cec l, Bc a r c c
l n nc c , cl E t rcnr lr l a
a c r a d n c , anc l n rc c
n r l tc c lr c a , l a c l l
nc c r c el c a c c nc a c ac
i n c cec l, B n n c c cl E t l
a c c l rc c rc c n rc la n rc le
ala n c cac n l ca c c nc c r , r a
c a c a n c , lr c e r c c a l
cn an A i ,
C E t ac a lr n l n lr c l c
B a a l l c l n nc c r c c el ,
Glr a l lr a lr c lc r E t
L rcnr c llnrc c lc n l c B
tc c a c a n l c c nc a,
r lac n la cl c e r n c r
E t ,
B c e r , Bc c c ec l l a t r ,
B l t c lc t l e rc le
L lc T d ac l dc a l
l r, Ac a t r a l t c ec l nc n
c nc , T t a c c a lrc a c lr
l nrc l l c t dc cc a a l tc c
n rc ar nc d l c l r c alc lrc
rc t c lr l d a a l ,
L a c a l c n rc, T l
elc r c c ,

a r a nr lc E tc c r l e
a rct t c c nc c c nc c E t c nc
r c a l c d ac e l ac ,
r c a alrl c,
c c l lr c l nc r l l trc a r c a
E t , e c l n c c nc l r l
a
t a c l n ce rc rc rc lc c
c a lc r n r cl l a c rc r ec nc
a l n l la c , Tc ac n l c a c a
l a t la r n nc rc R , n rc lc
l r c c lc l a l r , E t l nca
n a n
c ac d a lr c r c a n r a l r l
r lc rcn n l r la r l c
r le a rc l a c a tc lctc c r
c tc rc, A lc r c a c n c B cl c nca
c ec a e c c c r n ll a , E t
a t n l , Rr l c n r l n
lc d ac a cl n l rc c c rc c l ct
n lr, B n l a r c lacn c t
da c r c c nc c r el , L n n r n c r
r c c ar r r a c ce i a cec
a r l n rcc r c c a l c c a cc
R c cc n c rc l t rc c t r
n n a a r c c n l n nc c da ,
Bc l c l lc a l nr B E t ,
Ac lc n nc a nr lc E
d ac
l c le r c l a c c9 r c
c n nc a c l l rc el n rc a cl
a t c t ,
a r lrc tla lr c B n l a ,
t rc la c c Rcc Blc t r c nc alc
a r
A r rc a l r c rcd l r , L
lar d a r r
l a r l n c c
n c clr r c a l
Bc a l c r t c r c a lc R
a r l c n rc rc l r ac t c r,
r c a R nclr ac
C n a t n l c l c nr
R c, n l c tc rc a r c B n c l a

c c e l a nc acr rc r t c
l lrc
r c ca c cn r c c da c r c c
t c a B n c c l a l l l c
t c l a t rc c a a cl c Rcc t rc la
l c el r l n r Uc a ,
C r e c acc ac n lr c B a
el r a c a r r ,
Tc lc a n l d a c B lc t r
alc lrc lr c c r r ,
E t lc r l lrc
Alc lrc lc t r c lr c l ac l ac l r
r c l c nc cc B E t ,
Ec ec B
r c a l na c a l , L lr l r
a l ac a c c nc l lr lc a ln lacn
a a lr c c rt
c l t r a t c d r ctc

a l c lr c c a l ca r c rcnr
cn rc c a l c c a n t c c n
cnr l r t a c c n c l
cn an A i lac l e n cn r rc n
c r , Bl n cc l l acc ac c le
c c lrcl c ac a l l r el ,
l c c lc c ear nclr l l a l a r
c rc e , C a r r c a c
lac a c r ec r a l n c l nrc n l l
lr c c r c e ,
a r l a tlrcc l r c a c r le r
nr t c l a n r c cac altclc a r
lc c nr a r ncc el la c R , B
a nc l ccrc a l a c a c l d c d
lct c nrc nc a c r c c c c c E t
a t c rc t ac n E t l rlc l c c
l t r ac l a ac n l r c
a rc tla c lacnc r a a l l nrc r L
l cr r c lec c rc lr l , r a l
lr ac rc r a , B n a rc r a t c
lr R n rc r cac l l nrc r r lc
el l r c c , c rc l r c a
n l a l r r c t a tc n rc lc l
r c c d nc cl l c l a l cnl

n l r ,
a a a a c a n a a cacc A c
n rc L a l r cl
c n r r n lc rc
d a c a lc n l c E t 9 n
e c c le da ac a ncrclc a c r G r ac
n lc a nr l l r Ec ec B lc a a rc
el c r c c, a l c t c trc
t c ec c a r a t l nc c lt
d e , A l l rr lc lr ac
d e, B a n rc l r nr tlac a B
r c c d ac lacc a n c c c E t ,
r c tla c c a r c a l c t c
tlac ca r l a rc ct r Ac lrc t
C lc a d r c la l r l a
n c r nc a c tc t l la nc l
ct r e c c c c a t r lc c lc l
c
cnr rc la tl l lr c cl E t ac
r rac lc l a r c c e r tc a
a l lc rcc9 r l nr l l nr
B lc c r c c lc rc, E t
lc n tlac, A rc ac lr c B n nl
c c c,
C a ac B n ac d ac n t n l c a
ac a nr lc E
lc n r lac , a nc a tla T c
a a c n l l c l l a a ac n t d ac
L rc rcc
lc r a l a c l ,
Ac n a nr lc E a
tl a l n c E t ,
B rc r n lc rc l c t lrc, L r nc
le a c r ca r, Bc a lc lc c
er ac c lr n l r c c, E t a rc c n
r a c r c t r r c rc ac l t
a r nc cl r , B a tc r c a a l t le
r nc el
a lacn l a l d drc a c cl, a
E t t c c nc a rr ac n r r le c l
alec c nr tc cc c l nc acrc, la a
nrrc r cac c ac r r l nc rc r
nc rc c c a c elc a e r c
nr , Bcn r c c r c cc el c a c ac

r n, E t n la c nca c r n l l r
L lce lr lca c l a c n r r c
lr lc a c tcl c nc lc rcnr rc l r , l tc
l l r a c arc nalr c ac a ct lc, Ac r
E t d ac l r c la r a c r a c
rc c a c t lr l nr l c a rct rc a
ct ,
r cn an A i c le nc a c d a c
l d r c i n l cec l c ,
c n c r a E t r c t rn c
a c r c r lr n lr c a c a a
a tcc tl l e l a nc r a c c c c l a c,
r ca n lr c a r c l rc l l l n l ce
ac n r cc ae l nc ac a c c nr t ,
r rc c ac rr l arc nalcrc c a ct l lr c
c rn a r l c l n rc,
R c cc ca n r l rc a r c
a n l c c c c la, r nc c r cn an A
l tc e l n rc , c c r a a l
c l c t , G d nr a d r d
l c a t c c cl c c n ,
Bc a r c tcl l r a l l nc rc c c
n c l a cn an A i nclr lc l d r c ,
el r ca c l n rc lr , T lc
nc a l a c c t n lr r rcn
e ,
l c c lr c c c r a t r
a c c d c r a a e c d a l r el
ac r c c n a c l c c n l
Lc tc c n n r c E t B r l c a
a , L a c lc r r rc r c lr c
c l lrc c la ca ,
rlec n l c a r E t , nc c c
c l l a n t tcl n l c r r , L a
a nr lc E
r c ac n l l nc rc c
B l c a ,
T a c c cn an a d e c c a n c c
nr tl a r c c B ,
a c r rn l t a l rc
A c a c t a l ld lr n rc
a c , r la t c E t l r
L d a c cac t r l c a l
t c c , B a lc tc c la c n rc cacc a

Ec ec B cl l r a, lac a r d la n
a n c e c rc n c R , A r d
a ac r a r l c G d d r n c l r c
lcac nclr n rc la acr rc l c cr rc
e r l c c ac c n rc l a t
el n ca r ac a c n r r a n a de
c L e i,

nrcc a c c n l a lr nrc c
r l c a t c c c i cl E t , C nr
a a t c r a c a r lacrlc a l lr c

B , l ac r rn el a a ld e c l
clrc l acr rc c cac c a nr t

r , B n nr l n c c la , G e lr l n
lal r n c c acr rc, R l lcl rc
c c la r c c t l r r e r n
nclr n c lr nl r a e ,

B n rc l l r c , R l c G d lr n c
r c l rc a lc anc rc, c c lr r l
r r r c l acrc n rc n l d , a
crc lr c cclc le , l r c
e lc rn c lr n rc e r nclr l t
a l r l c G d t c d a n r l ,
n ce r nclr a c r cac c , c a c
l rc c cl acc l d l a a le a ncrc a
t rc e rc c , A c lr c e r n c
a a l ac l acr rc lac a a nc a d e ,
lc lacr r l r e , n la B da r l
a l G d c lrc c rc, r lca r n
acr , c n l n l a ll c lc lr c l rc,
c r c da r l r l l e c
n n n lr c l c e , A l c lac a n lc c
c nc c la l a n r e rr ac n rc
rc l c a a n aarr c
t l,

c c r a a l a l a l
a clc anc c lr n ac l t l r l
e c c a la r lr ca c el ec r t
rc l l c e ,

R l c G d c r n e l a
c a l rc n r c r c e l da
nr t c ac l acr rc c rc r r c ltc l r lar
la r r ncc ec r l rc a n r l n l n r
el a cl nr a c nc c c a l
n rc t ca r c rcl l r ,

Ec ec B c lctr a c r ara , cl rc
r l la a n c ca a a c cl r
d r r c c la r n lr l r a n c ler, Tc rc r c
nn clr a c a ac r c c l c
l nrc lr lc, Bc cclc T t c n ce rc rc
nr t ia a c rcl n c ,
t lc lac a n l ac d c t d
l d , Acr rc l t n rc c r r rn
n c a la c c c B rt ,
r c a n c n r
B a c acr rc lrc l l r rr l lrc
a r n l lr ce l r r l
ac r l c l a r cc ce c e n c c l
G cc r c a c n c B lc r n , Rr
cl c n l l d r c a a n rc l rc
a c r n c nr n lc rc l n c B l c
l c l a a l lct ac c e la lr ac
c a c l c nca r,
C a nr lc E r B a e l
n c e a rcc c l c a rcc ac
trc rr ac e d r nclr r c,
La cc B a l c , a nc a c
lac a c n rc r r t t cc c rc c r t
c alrl a c r r nc , R l c G d r c c
c c l a acc lrcl r rc a t c c
n r c l nrc l acr , Bc rc c i c n
a rc ac r c c l cnr l rl n ac a
n ta r lacnc ra c a c c n acnc a lcl
el a c a l nc ac c nc r c l
c a a c cc t c ec a acc lc
cc c l ec a t n l lrc na c a acrc
r ll l l nrn c ra ,
l acr rc lacn c r n c l c n nc
R c lr l d nn c rc el a c l
nc rc ca c c cl rc c a , r
r c a l nc al c c
la ec n a c e r e da c
c i a n ac a lc cl cn
arr la c r a c c ,
l a rct l el c a c n c lac a
a n l c ca c r d lr nl l n rc
r lac tc c rc c da cncr rc c c c,
lac a c r n c r c l c c t lr r
n c da l c l d l a d lal r

nc c r c e la l lr c l lc l a n
t , Bl acc lac a c c c l acr rc lacr
el c al l n lr c c acr l lcn
lc a c d la r c l d d la ce r
,
rcd l r l tc c la c c l d c a nr
c a nr c l n rc t , r lc ca r r a
a c la le l l n rc e a acc
t r cn an A i rc nr nc c nc el
r c c l l acr rc,
l r e l tclc tc r rr a r
ia a c l l T t , C cnr el c c
r ca c n lr c l c r e t a c l
n c li a T t c r n l nc nc
clr n a n c c l lr c n c acr rc
c a c c n c ecr, l d lr nlc n
la e c r rc n r c r rc a rccc rc l n r
l nrc , r c a a nn clr lacn c
n rr c l lr ce l r , c l c lec rc c l
lc n r nc n r l a rccc el , Acc a rct
ce c ac c l n nc c e l c c n c
lr l c, R l c cc n c c r ca l r n l c
ac r c r c B c R c,
C a c c l r e , L nrc da c
n l c l n c cn rc c c acr , cl n lc
d e trc lr ce c ca e , c a l e
lec n l ac c c a l c ndrcc
d c , l da e l l tcc
lc lacr rc c rc c r c c n r acr c c
a a c,
B r a nc lc rcnr rc tc rc c , A nr l
lr r r c a a tct c a r
l r a a c nca c, d r r a r ra a l c e
l e, nr c l r nc lc rcnr rc d ec r , B
nr r a l trc rc lcn ce rr nclr l
r a c a t c c d r ld lr l r r n
d e ,
B c lr lca , C c rcnr lr ct l r a
n n arcc c tct l n rc n ce rr
l lrc a acr rc R c a nr c c, n tl c a
lec n l B t c a rl c nr tc
lrc tcl , a lac r lc B c rc ac a c
l d nra c , Aal c l c n c c c
l a l t rcc, Acr rc r c c a ac r l ac

rn nclr n rc n c lr nl l l r a l n rc n
r B lacn c e l c a a t a n rl
ac r ,

T clrl l r c l Gl nca

l nrc a acc nc nn clr a rc , l
c B n la c lac n l l r a acr a
d cc c a c n lc , l ac r cac c r c a ac
rc r lar rdc n rc lr n c r c
lr c da r a r l n rc c rc n ,
R l c G d lacn r a ltc l
l nrc c acr ,

l n r ce l r lr t c a
l n lr
r rc cn an A i d r r cn
r l c n c r ia ecr r r
a n rc l l l nrc n cr rl cl n n
lr c a rcl lacn r c r c c a l
lc l cc l a r la c l a l
c r lr e n l lec cc n r , t ca cec
l ta B c c, T r rc a la l r rc
n c t r rc a la l r c cc e t l l
lcr c r c cc ctclclr a c B c c
a c nc r l r l ta,
Uc a l c n lc, La l r c c a r l lrc
t cc, lr c l r c n c a c cll l c
l , Bc acc r rc d cc r c c a rc nclr n
l l n rc cl c, cc a nr l r
e l lc c l lr c c c l c c lr ar rc,
c rc n d a r a nr l d e c, l dc
c r a nc r a ac nc nc
l r l c l c c n ce rc a c nr , c e
e a r c a ac nclr n acr rc nc
r c c a c c n ce rc r ac a nr ,
lacn r lcl l c n c c l cl r rc r
cl c cac l a c c l r c c rc
l c r ec ctclr la l lc
r l l a rct c cn r ndr c a rct
lac a r acr rc r l c lacn r r e
Lc nclr c clc c r a l c e l c
r c Ec ec B
lr ct c c n c c B l acc
c r le l l cc a l ac r l n r
l cl a c n l c a lc c c R
a r r nc r rc a c r le l c r n
cl l c a n rc c c da r l c,
r r a rt rn l rcnr c lc l ll r ac
t c a c n rc r l a n l , G l
n r cn an A i l cl r c rc,
c c nc r ac c tar c r c t c e
B l nc cn rc l a l c cc
a l rl a c a c t lacnc r a
acr , e a la an l rc a

c l r c c e r a n a c
l r ec r c a c c c l nc a
t tc l a r t cc, ac lc l ccec a c d r
r c c r rc lc c l l l lr r l
r a c c a r rc c c n c rc l
n c c l , B n ac a n r rc
l d acr r r cec a a r c t
nc a l rc l n n lacn alr c c B l c ,
a c c la c c acr ac lr c nc a
lr c r r nc c c , G l n c
c a acr rc l n c n c lc n r , Tc rc a
c nc l c la , c c c d
t nc cl l e c t a n , Alc
l c l r la t tc c B a
cnr rc a l n a ac r ,
l t ac r la a l r r c c d lr
c n c l rr a a l , n lc c c a c n a
lcn c, dc n n lc c l a rcl n l a c a
arc r c , G a l a t n n n n c
n c Tcl c c l rr B c c l t e
e r l c l c l a d r
A rcl ac l, Ac t d a a l c r a
L ca r d a l a l , c c r
llc lr l c t c le c a c aa n l
c c lr c c lacn lcr c nr t c c
c cac r lc a n c c a r ca r trc r
a rcl , cnr rc l a l r r lcr t
r c c t a c t a c l , Acr
lacn n c a r n lc a
Bc c r c c l l l c c l l
cl a cl ac a cc a a c c
c la c c acr , rc c c l l la
cac c cl, B n a rt rn c nc alr n
B l ,
r ca r nc rc cc e cc c c rr , c B l
n r a lr c, A rct a ac d r l rc c a r c a
cec n r c a nc l a r nc, A rc
l n l a c a c, c n rc l l c tl l
n lc a c n rc ncr cac,
R a cecc C l d B c c n l a rcl
d lcn n c c ac l , Rn
rr B c c
L Uc a a t a rcl n n c
nc a n l a c r ca r l d r ca r da c n c a

da c a t t r c c l r n rc a l c ca c
c c e l lac a r rc el , Bca alct r c
r l e n c c G l n a ec
a c acl a rc lc e l r lc l
a r r l l c ca , c rc a nc l l
nr rc

B lr c r a rcl a c c l l c e
a c rc a l n l n r la l l l lc rc
nc n r acr a a n c t r , C
c lr e l ca r rc tclr
e n rc lr rc c da,

ce rc rc c t r rc c n r a
l c Uc a tc a a a r c l
a rcl r l l a Uc a ,

A r trcc ac a rc l c a l a rclr ,

a a n l l r rc c lc l r c c Uc a
r l a r,

C r l c l lc nra l a Uc a
c c c la a r l t c t c n rc

A t c a c a c a n l l r rc cc Uc a
r l na r c l cec a c c c c r a c d

Bl Uc a nca a r a n , A rct
r l c cc n l a l c c n d
l c n l c l lr c a ncc c nc ,

c r t a ac e a nlac n r c
r tc a a nc l rc tc n c c n c r t l
d a rc l ,

Ec r c a a tr c r lcr, l a t lr l
l nc d r n B n a rct l rc l
lrl l c ca r ac d ,

L lt r la r r a r r rn l lt r
c c e lacn lr l r clr d rcc c,
lt r c r a n c c a nc r ,
n c c act n c a e l d a r
a c c n r c nla

rr r t c r r rc lr a c l c d er,
tc lr l nc n lanc nc rl tc r

L c a e c r a c ac c a
le l e l c, n rc lc rr
a la, T r crc l nc rl lrc tl , G
n tc rc n lanc tct t a r l a a c,
r lac lc n ce r c nca c rc t l

R lr c c ,

C c clr ac rc L lr c d rcc r

nc lc l a rc l r A c a a la lr
a c c a d a r l r l tc a rcc c
a r c nr r a l l c r l n l c
a l n r ac r c nr rr c ltc
la, C r n c r r c l lcc n c
n lc rcc , E l c a a n t n a t lr
l c a la c a e l c c , A r l a
nclr rr c l l cnr l r t a r c c
lr c n la n l c l nc n , A l t
l t ctcl la c , n l e c r
l c t n rc a l r d t c c l r
t l l c ac nr t l r , Bl t l
e t e, r l r nclr tc lac
Bl Uc a c a a lr n d rc
a n c a ct r l t r l d Uc a B
lc a r l lc l r a ecr c ,
c n ce rc rc rc c nca c n c d
n nl c le l n , T nca a l nrc a
l n l lcl c tc rc, r r rn a r c r l Uc a
t n c c a r c a d lr l l nc
rc nr c a c,
d a r r c e c c a l rc dc r l
c a nca n c e e r Uc a l a
r c lcn a r n l c a tlrcc e d a r
r c d a, B rc a rc n ce rc rc c a r c
B n ac a ac r c a c n c
r ca l c nc lc c t rc n c n r al c
a l r l nrc , B n nr l l
Uc a l c l d rcc c alrl
r tct n ,

c c d a l lac a c c r lec l c r
r l c cl l acc nca c n l c c c nc
B l cl d a n r c r
r e cc n rrc l a l c ancrc c l
l c r c,
lacn c a cl a r a n rc c cl
r tlac t d r a r cl e
a c t a c c r l r c, cl
l n a clr n l cc a r t lr, a
a rt rn r l c c c n l r l l a r
n rc c, c lacn a nc, c d a a a rct n r
r n lc l r r n r r c r ca c l

l n c l c l c c nr a l c l d
ae r t r l acr rc l r a c nc c a
a c l l r,
c c n c r r l clr r n c a
c cac c a l a r ncc c l r a
l t n rc a ac acr rc l r rcc R
a l lr r nc cl r c nclr alrl c
c , R r ec l c c a t n rc altlec nc B
r cc c a c c lctc a a l c t c a n
c a l c acr rc l a c c a l
el cecc, c c lc alrl c c R
n lc rc n c R , l r al a r cl l lce r
lc nc a n c n l a ac nc lc c n l n c
Lce r c ld a lr c c d a n rc l e l
ca cr l Il a c ct l lc
Lce r lc c c rc r le n l r
cl l nc a c rc e , l c cac a ac
r l nc r l a nc a c c anc a n l c a
t n lc rc a cc n c , c a rc a t
r , R ncc c c n l a l l lacn
c a r l c a c nc a , A l acc cac
a r l c a rcc a c acr la c c c l
lr c rc crcc,
Acr rc r cac la r n l anc c lcl rc, A rcl
c d lrc l n lr , lacn n c a
c l cc a a B l c c l l l l a , l acr
c e l c a a nr c, cecc l c r l lcn
n lc lr c , l n r l l d r c cec, a
n ac, c la c la l r 9 B lc ac d ac
le a c n rc t r c e l c a a rc
R i a , C c n r c a r
la l a rc l C rc e, R c c ac r l e
n l c n rc lr act ,
A rcl l d r l c n lr c c, c ac r
l r l ltl c r rc c r c, A n rc
ncc c cn an L c a c r rc lcl a c
a c lac a c le nc a l n n c t
a l n a lr c a rcl Alct tcl a cc c c n
n rl r le c, l l r r n rc c a , R
i a nar r c r rc c ca c l rcnr c l
a r l ll r l a c a c, Acc a rct r
ncr ca rc cn rc c d lr c c lr
rr c l c c, c l c e l a c c a rr
d r a t lc nclr r r t l cn an lctr

c ce c a r l a r r c a rct rc
a c a c n rc rc ntc rc d c c n c G l L
R i a le l ac r a t nca
l c
ra a l c a c c l a n r c l c c r
c a r a rcl r cec , Bl l lacnc
l a ctlc l l R i a
n a lce r ac la c c rc c d r,
c lr cn l c c l c r a d a r c
d Tclc c l d lr ce d l r rc a
r c a lr e a l c c ac r ec la a c
lacn r lcrc a L altl c acc ac e l c
c lctc c r a c,
cn an a r ar c c a t c
n lc nc a n ad a ncl r d c rc c
i a cn an l e ec cl
r a c la a e n ac r l n l
c cl n nc na c n lc rc nr t ac ac
n c ,
c c c l nr r lcl a lacn c c a c
nc r c r a R i a c rc l
l r c l c r c lctr n r r c nc d
l r a d ec r nr t R i a nclr
l lrc a ac l acr rc n l c tc rc, A tlrcc ctl
l a rc cc l c c a nc nr r l c a l
n lc a a t lr nr t cn an l c r r l a
rcnr r, cl R i a lr r a r a
cr e l cn r l c acr rc r ncc c c ,
l c r ac l acr rc c a n c l t c a
d , A t c acr c a c e , r ca l nc rc
r c c , L r a n c ca r cr ec c
acr d e , c l r c R
R r l l n n r , Ac lac
r r tl Bc e l n l d nr l ca r l n
d ac ac l n rca cn an ,
r r c rc dc ar R i a a c lacn
lr a n c lc T lr l acr rc a c l ac
l , cecc t r a rcl t a l t , G
t r
c c l n rc a la t a cn an ,
d a c r rc n l t r lrc a a l
rt t tlc rt a a ca c tc e l
n l c a n l c nc ac a c l
r n l n n Tclc , r l a c n r c n

1 ,
R i a r ar R i a lr tar 1
A rcl a l t cecc n lc c a ,
B c c n c cecc a c lc rc r c tl
Bca r R i a l t c ca r a d e r a
c nr cec n rl r le c ctclr c n l rc
n rl , L n c c r nclr c l ac r
c r lr cn l c c a c d r a a ca
c a n l,

l n r r ac rc d e a ac r c a c
nc r c , cc c nc ac c r c
a l t nc c n lrl lc elr, La n r c
l a l rc l rc nc a c c l ac rc c cacr
n r n r c t r c tc a c a c
nc rc c , A t a a la lc a l n nc c l r
la, R cc c ecc n r n a le rc c n r a
acc rc tc r c,
Ac ala ca c a c a c l ac r
lr l a r c l l, Rr n r l
cl c, G r n r r a rct a lr
c ac nc a c c l da c a lr l
an l r c r a lr c Bi , Cc lrc a t lr
n c c c r a tlrcc l c ac a crc
l cl l nr , nr A alc r c alc
c n lc a B ctclr cec, Ec ec B c
cec L r c ce l nr c l 9 c a
e Bc r c la d r l c c nc a c
R i a a c le r la l a rc
C rc e, L c r l lac a c a a c l
ac r l ca l ca r l t l r c nc a c
c d c c l cclc a, L l nclr c
l c acr l r r l c cl c c
c n lc a r etc nr lec c ac
r ac r T t l ncr cc r lc acr n
d a r l c r B ecl La e c ca r
d a c a a c, T d ac l r r nc
t a n , t c c c l c c l C a
l l a l c e r r ac a n l t
l lr e ,
n a lr d nrcc c trcc cnr rc c E t
B tc lc act , B c nr d a c l
c , L nclr c a a n l r

E t alc n rc n lc l c c a
a c c n a a t e n r l
n nt r e lc c n r arl c ac
a c c n c a t r a lr c , Ac n l clr rc a
d ac ac t c , c e a c da l l c e
n c rc n r l d ac cnr rc lc c a
rr n ce rc rc n lr nclr l , e lc c
c c r a t c r nc ac ala
a c r c c, n clr C l c
r rcec a ac c acr nrc r r c nclr n rc
t c le cec r n lc a nn c, R cac a
n lr l n r a n lr c lc a
c a n e r l cl cn , d c l l r
c d

Bi a lr c lacnc a lrc t cc an ll c
l r , a ac r c l c nr n c l nrc lr a
r a nn clr , c e l l nrc nc
nn c a a l d ac n r c lc r r r,
nc ac a c l c c c lcl l a c l nc a lcl
a a n a n cr rl cl cl nc r,

lr l r ca r R a n r c
lr lc a cl, lr c

L t r nc nn clr

B c n lc a d a r r l l
c , lc t c l lrc c l c tc lr l,

lr ct nn clr c lc rc l r
n rc l r nc r c a n r a c n l
d a r l a nn nc c , l a nn l e l
n rr c nc a c ac a r c lc lal r , Ac r
d r n r r r , n clr r ec c c
c a c n c dc ar, t c c l lrc
a e n ce e a ac cr c a a lr c
l r c t c d c c tc c r r nr a
l c l l r nr c crc n c l a a lrca
l nr l e,

B n nr l c a a a d l c c r
Ec ec B T clrl Gl a l cac a c a
l c ,

l a la a r c tc r cc c l c c l la r
n r a r r r a a r ac a c c n c rr r l
l lrc a , n clr a r n r a tlrcc
T clrl n la B ,

T le n lrc l c r n l
r lec rc nc a c tl a l l e c n

ra l r ac c lr n
nn clr ,
r r cn a lc c ac t c al
d ,
C r lc l l c Bc n c ac t c r L lc e l
la r acc ac n lc e cnc a l
L R c C r lc l r l el r T clrl, B rc
cn an r c la tl l c r r t
l l
c t r Tcl rc a r c
ac r t nr r nclr cn a lc c
R a e c r r n l c a
L lrc ca r l rc l lc r r , t r l cee
l t r tc ac t c
L rc a n e a n c T clrl l t c
d ac l l a n l c c r
a c lr l rc r ,
T rcc r l nclr l t r t l tc c
cn rc ca r r l nclr cec
lec r e T clrl ld r c acc rc l e
, lrc c c n lar clr n ce r
c l tc rn c t c d r
d a dc a l lrc nn clr ,
n la ancr a l l n
r c c l cnlr
L a r ca r n la lc c clr
l r c r nn d a cl a a,
r n la lc c l ccec n c e
T clrl a c l a t n rc ltlec l rla
clr ,
n r r a rct anc a a n nca r a lc r l
a ac c ac r l c e r n n l n c a r
n lal c r r cc,
lacn lc d rcc n c a, T nn clr t
a t l ac r nc r , T clrl r a
ce l a l nc l na a l nc r al l a cecrcc
r a l c r c r l c c ac a t d c,
n rc la c r e
lec T clrlc d l cc e
T clrl lacn c t c a
a lr l el t t a c d
n r a ec a c c a c nr r r c B
a n l l rr d r t e c
lc e n r c

B r l T clrl n c la , R r ac n
clr rc a a r a eccc nc c n
e a alct lacnc t c a c c c
n al n t cll r c c nn,
a l l R c ra c l n l lrc a
n c nc a n c lal l c nr l r le
clr ac nca r c a l d n c c e
n r, l a lrr r l c d Ac a c l
c nr c rc tl a lc, c cnr rc r
c r act n l l l t lr c a c n
a n ac l , c a l rc c cl c nc
t c e l c l c n rc l c
d tcl n lc r e R c ra n l c c
n c elc r c c r c a rct rc c cl nc
altl c c,
ca a c l t t c n c nn
lr lca r l n n l c n c l a c ,
l R c ra r l c a c c cl
a , Ac lr c c l l c a
n a lc n r c clr c n c d r
l ra c l l l c cnr rc,
c d rc l r c c a n l tc c ca r e
e l a r c ac a l a
c n a n ra c r le a l R
c c l ,
n clr c c a r cc c
cn rc n lr l n c l nrc n rl a da
t c c lec lc arr n ce rl n lr nclr e
lc c ,

1

c Uc a l r n d nclr tc
ct r a c, n l r a rc n c
c el r, l a l c a rl a
lrc a ac c a c ac l c a c a r c c
l tc l a l r c c c n rc, Uc a
la lr r d lctr a c c t lr n crclc a n l l
d c c r , L c lec c l e c a rcc
rc n da rc l c n cr rl cl l c c
l r c l , Uc a l rl a crclc a c
r ra nclr c a c a cl l n
c r r c l l a c l l c le
crc l nr , B c rc c l c
n r r l ac c r l a a a a

e rcc lc r ac d c rc n r a
lacn r, l ca l n c la c c c tct l
B c l lr c c
Tct a r l n lr r c cac r c c r lac
nc rr c l , l c la c c l ca a c
arcc a c r a c l n lc c n l
cl r l d l nc r ancr a n
e rr c d a c lctc a rc d r c,
r n rc a Uc a rr cnr rc l
la c c l lcl r
Bc nca Uc a d l l r t r l
eec
cl t r c rr lacn r a l
ld r n ,
l lacnc lc r a acrcc, Ac t c c lc
cl t r r c c l r c c e lc n c
R l n r c l r c c c d r n rc l nt ,
c a a r n r lr cc l r c a c lc a r r
l n rc a c a r c a , Ac lc d ac cl t r
L r r c ltc c n , Ac n tc a nc
lca c t r c a c c c l n t
e l c
T n tc rc t n tc rc nc cl t r a d
R c c t n l a a l n rc a n r lr cc l
c l n rc n r cn rc n c accc r ac r l
n rc la l l
R eec t c c a d la , n
c n l c l lc , l l n rc l
G l t l
rl ac n lc e lr c c t r c tct ,
C accl r e lc c r r r
n rc l ccec ac t c , Bc acc tclr cl t
R c c d ac act nr a ac n l
a Ec ec B a l l l t a c l
l n ac l r rdc t lct lc n lec n c a
rc nr a lc c c n rr a l a c l
n rc lr r l t rc cl c t r c
B lc r c r lc l a c ac r
B t c l n lr cc
l L t ac c t a c r rc
nr t n lc r a n r a c a
t r ar cec le c a r lr l an ca
lc l nc c lr cc lc e c r l n r c
B lc r c ac t c r C n tc a nc

c l cnr cec le c nc r l c l r c
c e l n l a n l c n lc r t c r
le c
rc lc d rc lc ac l n t l
cl t r c ac r l c n rl
c accl l a lac t c n c a ca c
e r eec ,
A lac rl t lr ct c cac l a
nra lcc a l c nc c la l c l , T r nc
c Uc a d a c l r n c c l
la a c nc a lac a a d r l ac la rccla,
la a r c eec n r r lct , lrc tcl
l n rc r r ac r l c c lc tclr ca r l
lr c r c n a Alc n rc e
tct l t ld lrc c a r la l
rr ac a c c a r r e
l r nr t rl lcn r l l ccec la c
ac r a a lac n
Ac lan c a lac r c A n rc d a
c c c a n lacn r ec tct ,
c r c n c c r r eec d l
c l n lr r c l tct c accl c rc a lac
cl c t r c l l r
Ac lan c rl a e nc r
l c a d a r e c c a c rc c
r c e A c c rl a a e n l c
l l a r l n l a r l cnr
ctclr r a l r c l n nc a
ncl ctclr c r a nr l l r c c tc tc lr cc
a l c n lc nc da, B rc tc c r c
a lac a nr t e lacn r G l a
n tc rc n lec c nc a c t c d a n c l ca r
e l c a n rc l r nclr cl t
n l c d ca r eec ,
Tc c r c l l tc lctc c r l l L
a t rl rc l cl r r
a l r nclr ac lcn ct r lr n c
L c rca l r c c a lac rl
cnc c l r tct n lc d a ac t a c c c
r c c c l n ac
l cce l cce r eec r n ll c a
e c l c a ,
R eec l n r c t c
d e c tct a l t d ac la a rc r a

n l a c nc c lrc c cc r n l ,
Bc c Uc a l r n
a l l l , el r lacn lct cc l , l
r l ce r a a l lr a t c c tct a ac
a a , Glrc tcl r c le r nc lc c t r
r ncc n l c tc rc, A rct c nc a nc
B a n l la c e l c a c d
l cl r rc nclr r ec l nr n rc l r c
n c lc n R c c a rr ac d a
lacn r,
Uc a c n ct r , l rc Ec ec B c n
lr n nc rc c c e ca l n rc a
a n c a a rc l a c l n rc n c r
l c a c d e r nc tct r c c
le l nrc nc lc rc l nr t e c
B n l a rc n l, tl a a B t l r
A a r l a n ce rc rc t l c le c
n r lc c a a d r a l d lr rcd l
la l r a c t l r nclr r lc
n l c Uc a , cl lacn n tc a a a
B a t cc lac a c c r a n r e
l , r tct nr l c l r la l
r cac c n rc B , c n rc c ec ca d la r
n cn rc n l ac n nc lr c e rc
le l nr la c n cc l ,

Ac r a a c T clrl n l c c nc c l c c
nt , Tc rc c c e r a rc tct lacn
nrc l a nc, T clrl R c ra a l r
lr nlc a a rc r c le nc a c d a
Gl c l nt r c r r c a c n c l
e n c acr rc , C e l l d r l
a l l r l a c cr ec c nclr ac l l t,
R ncc tct r ara l a r c Uc a r a
c r ec l r, la r c r a d t e
n T clrl c t lr a l r c a c l
r a r l cn r l c r c ac a l l l
R c ra , Bc r n r l c c c a a
a r n c c, R c ra a l
r a a ltc l c nc rc a n a rct r
c c c lr c a c cr c a
nt ,
l l r a d r lac a c n rc a , Ac r c

lr c a n c c r c l e B tc r l c
a a c r nc tct ac l rr r r nclr
n rc n acr rc ,
A l r c a ac nca n c n rc c l nrc
c c lr c c ca r a a r n a nn clr
c n l n la n rc a rc tct nrc nc a nc
a nt n rc a l lc Ec ec B
r l c r a n R c, C t n r l
acr rc c a r c el n a r rc d
c l cnrc nr t n , tc a c l a l
n rc la n n c t n rc d ac n r c l
a c n r r ca rc a ac c rdc l l
R l c lacn r d l c c n
l , l l n d n a rt rn d r lac
c n r l c l acr rc d r la , lc c c
d n ac ac c c n r l l lr d
n a t n , el c n a ltc l c,
l rn ac r r c a a nc rc r c ca c c
l r l l l r9 c l a ac n r c
ac c cclc rc r l rc c a r c
n c B l , r a r c c r c r nc r
l l nr r lac a , ld lec c t r
c r c a d a nc B r c a l l tcac
a n r a t lr r n acr a l tc c c
tc a l c l cl c r a n r n nt
n c lr nlc r a c n ,
r c a d r a rc a r ac a r
r l c c a c e a c tcl c a c r ac
lr c nc c a n l a c c c n c l
nt lr c a acr rc nc c,
B lc c c c cn rc R , r l t
n rc nrc r r n c B , rc
nr l ac r a a n a c n c c l c c
ac l acr rc lacn c ac el ac r
r a r c a r n acr c c n lr r la
n r c i la d rr c ltc l r
c L e i, T n t l lr e d a l
rn cc r n le l a cc nc n r ac, A a
c anc r a ac r al l c a r c a l rc c
r l l l a lec l l a r c n a
r c a r e r l rt c nr , l n a
lc e r rc lr r c l lr rc a nc c c c
c cl a c e r rc n l l c acr c,
d nr lc acc c r ncc r c a n l

l rc lc l l c c da a a c c n a rc
ec c ae r c nc a c n r c t c n
acr a l lc r c a r n r d ac
a a c,

Uc a n c l a n r nclr e
ld lec c r ec r r ac nc ca , n
rc t l a n l a c t l cnr n c R
lac a a ac c a nt , lr c rn l a a c
e r c a l c c a cl l nt nc a c
lr l e a n l ac a l r ,
B l c r r c le r, B n a c c ac
lr c ntc c a c c l l r n l nc r c, nt
c r c a a ac r c ca c c cl c ce a n l a
c e r a c c R , Acr rc c r r lc
r l c, B c tc c l ac l ac n nc c
R c r t a nr t n rc ca n lc a
d cc ec r n r n ,
E t r a c c r r t le r n
nr t B a r r ncc ac lacn c n r
al r c lr r nclr acr c n l, lr l
a c E t c l nr a l ac, a l lc
c c la ce , r a d ec r a c d la
a l c la c r nc l c c d ec nc a
lcn r l lcl ,
lacn c ctl le r nclr n , A
l lc e ac ld lec c dc rc c a r c r
a c lac a c a ac c a nt n c n
tct , lacn c r n rl a
l rc a ltl nc Uc a a c l d r r a
r a ltc l rc a r nc rr rc, B cl
c lc ld lr n a r lac acr rc ntc r a rr
ltc l c R ,
n c e l c a e c t cc ac t l
e t r cac c n c r a a l t c
lr r acr nt t r a e r c a l
t a ac R n A a c t l cnr n a r
ec a n
Tct a nc r r c nc Uc a nc rcd l
nc n r R c l l arc ,
la l acr rc rr n lc la a
acr rc l a a rc l a n c a
l nc lc nr a e T t t

n l a a rl
el r Icl c a l lr a tlc l ca c c
a r n l l c rc a c tct
r rce B c rc c nc a nr l e
a r l a l rc lc c c c
a l lr rc l c c c r ncc rc a n lc
r a alc rcnr r l a r
cl Icl c lacnc rc a lr c rc r
B l R c a n r l c l r c l l
da ae r acc l cl rc n larc a a t c c
lc r c e l nrc c l c n rc lcl n n a
lc acr rc a lr l ac rc,
n t ec rc cl Icl c lr l a t
a l l a l c n c rc n tc rc nc tct a cr
r d a c n a e r n l r l c r
Ec ec B a l l a t t c a
r
n r ac c l n r r c l a c l l r
rn l c r r l c c , E l lce c lacn d
lrc c lr ce l n c rc a r , L la a c
n nc c c r e ctclr n nc le
dcrla
L l lc la a n rc a rc l la a r
l a c lr r c r le c rc c lc n l c

A nc lr r c acr nt r c n e, c
a ac r c r Gl e r , c nr l
lr r T ac n a l nr r lc ld a
a cl l r le l A n a c r n
cl cnc c lcc c lrl c
ac,
nr r e lr n l ncc l n al n a c
a r a lc r r l nrc, B n lcl rc nr l
cacr l c c r ca rc c r l tc ac c ll
d ec cc lacn c c, R lcrcc a c d
t l n l n r ntc rr l r a r c,
a c n l c r a cr c c r ncc r a
d r l,
a cc r ac rc l l nc ac n lr c rc
n lc a l a nr , C l rc c t r , cl r
ntc rc a c n c e t l l nrc r ca r
R lcr a r nc a r n
B r lcr l lrc r c c l a a t

t d a r n l cc c nrc l , cl
nclr ra c tct
rc t r a l cc c r r a d r
l a n l a r l c l da t c c
B tc lc c r l a e n
R lcr r ca c nc le c n l , C l r
e l lce c c r c a n c a e
Bc l c c lr ra nc c
l lca c c a r a cc a
a n rc c ae r c, Ac c d a c a tct
r l n l lrc r ac a
ndrc a lc tc l a c aa c c
n lc r Gl e ,
Ac d a l a nr l l r Ec ec B
Ac d a rc R l a l c c t r
c el l acr rc l l la l la c
l
C l n c l lrc l c a
lr c r tct n c rc a n c rc a a n
L rc rcc c tcl l c a ac c n lc a nr
clr la c rc n l n c c r,
B a c nn r c r tl a r
lc c c rc r e ,
B n n n cc t c rc n , a
lac nc c r tl l l r l c, l c nr r l
n n r nc lc rc, A l lr rc c tct c r l
a le lr c e n c n lr c r dcc c
a lacn r r a d c n ntc,
L r lr lc c c l nrc a
nc r c n dlc rc Gl e r , lc t lc
d lac a a r c tc n l l c lec ec
r lrl c a a t lr r r a l
ec r ,
e r d a c c e a r n
T ,
c ec lr nl l c r a r , l a
c e l lrc l c r e rc arc t crc, r
n l t la l lrc l n al ec nc a c c
e c n lr r , G c l t la lt c lac r
nr , lacn c cc a nc da n , c nr
a cc r c a a c a l e l a cc c
r c, n lacnc, n lr n c l a cl
lac r l nr , c nr r le a r tc a a
r c n l l e l r c lecc a , G

a r lac c lr r c , T c r a r lac a
lc a l a,
l n c c lacn r r cc lc r cc
ac r c l n, La r l d a r c n t r c
cr e , Bl n rcc a c n l c a ec, l
c e a l a n a r l T clrl
r le cn r c a c r n , l
nc c r c tct r a l lc lacr r, A t c e c
el ccl n c l d l n l nc c r a
cr ec n c r , Acc r nc c a c c aa
ar a lrc n c l c a c lec,
e r e l el r ca , Alc t lt r
a r r r lac n cc
l t d G l rc
T clrl r l a c ,
n cc lacn tc a a r d c, cc ec
c l e r c l c a nn l el
cr rl cl r e rc c nr lcac r c a le lr c
G e nr el le lr a a cl d a ac
a r d e d e c n n lr
c l c r , el a l a e
lr c r r r ,
l n ac T clrlc r e a l , lr
lc
c a nc a a c lt l lec l
lac a c a c ac n a r a rc
l c tca,
n lr da n l a r, n c c l c
l acc r a rr d r a la a rct
rr nc r r l ,
la a l lc ract c d a r ca r cr
le l nr n c tct t l a rc c n lc
nt rr l lc e lc,
L lrc lr c c n l lr lr
l l tc ac d ac rr c l n a r c cl C
n d ec cc a c a r n nc c a r t n c
l r c r r a C t n l n rc n lc a
n
lc c lr
L c lr rc la l c t c lr ac, L r
ncac c
Ac n r r act lr c le r tct
B r r r rc la a,
n lc r l d ac nc c

r r ac n rc n lc
n a r ca r lc, T cc c d rc a r
r a l dc an, l l lr r l a e c a
rcnr r rcnr ,
la a la a llc lc r a a e c r c
r lrc d a l a rc l rc c Uc a
t r c l c t r l la a r a
d e L l cce la la l cce ac l c l r
l cce la r la
l cce r n c la a nca l a n , A
n rc l l cce B l r l r c c r la
cl nc a tl tl nc a r c A r
Uc a r , C ac t dc c c l n ac
clr ac c a l c c c nclr ac r l c rc a l
r clr ac l t c c rc alc c ac t c
lce r ac lc a c tl c c r a ac c lc
c r c
Ac t c n
La T c a c a l a c tc c c, T
lc n ce r t t c t l lrc c al ,
r tc d a r c rr, a t t n n r d
t le e l c lce c,
c tc c act nc d c lr c nrr tct ,
B l T e a n a, c n c a nca r
lacn r la la a c lc n lc a t c c
nt t c a a a ncrcl r c a a
lr cc n lc c B alc n rc a c c C c n c
c l d r ac lec a t rc l
lc l r r dcr r ,
n c c nc l a l l n ce r c nc a
la a a lac n c r a n ce rc rc lcrcc
r ec a nc a c , n ac lacrlc ac cl a a
d ac n t ec a a c c l c ,
L rl nr n c c r tct
a a , B a rl l r l c nc
lec a
Bl a lac e c c rc lc c t n e c
la a,
Ac n L n la la r , R r c c
r c r n l n lanc R c r r
n lr l nc c l nca cac ac n
r
la a lrl a c ld nr c c l l r
R r a lacn n rc cnc c n r d nc

tct , B n ac n d a l r r e c n c
a t n l n n t n r n d e c
n l c acc d a ac r rc l nrc l r cnc ,
c l c c, r c a c c n rc a a c a
n n l d a r n , A r c lal r c
n e, Bla c ac r e c l rc l c a
d l r a lr c a r r , R c c
lal r a a c tc l n l lrc l
c n lr d a rc l e , l n rcc a r n
ca c r l c l r a r c l a c
r el tct ,
c n n ala nc c ca c tct c
r l l d a r ac c, R c r a , ca c
c a c r r nrc d c c ld lec c e c c
t c a a l l c r l rt c ,
Bc r c l cn r c arc r e rc c
nalr c c c, R r c , L a t e c l
l r a c l nrc l a l lr c e r l
lc r,
la a nc tct a n l nc l l
n c ecl nc ecl la l d a a l
d r c la a Tl l n r e n n
d c c r nc r rc c r,
Ac c tct d d c r r, la a c e r
a l alc rc l c a a d a c a c a
l t n r c c,
n l rcnr n c l nc n c c
A n r l rc a lacn lr c c nc r c
Ac lr n r Ac lr n r la a rc t
lr n r n la a l a a c c ,
la a lcl c, B c r a cc ac la c lr c
a r c n rc l e n l c l lr
n , l d lrc c a l lr a a Uc a
n c lc , lc r ec nc B a l ,
tc lc ce rc l n rc nlec e n l c ac
a c n c c l nc c tclc a ncrc
a l l r c ec l a l a l l
n cc cc,
l d r dr r n r l r
n rc c a r c a n l tc,

Lc la c r l l tct r eec a r c
a c n l a c n r r t lrc c cc r n l ,

c lc l c c lacc c a r r l a a ncrclc e
nt d e l c n c c n c a c lctc n r
lec l c r r, r c lr cc nc a c n
l e ac n nt le l c lacnc l
r l n r c e c a r lacn rc l t
lcn ac n l accc r ac r c nc B l c, r r l
r, A n l ac r d a r r eec a r n r l
a c ca c l acr rc l d a lcn rl , l l
r c a a c c a l lr r l nt c n c n l ,
r c a l l l r c d la tl c
c l d c c a c le l l r
d rc l, C n n c r eec c e lr lc
nc B l n nc c R c,
l n nc c R c C cn rc a n c
lc t r rc cl acc nc B a n l
a n c ec t cl rc l c a a
r c a ,
Lc l cc rc n n l c r eec ,
r c a r c n a t a c n c R , C
n n lc c t e r l a B t tcl a , l d
c l c la n c l a n c c n c a c
tc r r c c lctc,
B d d rc a a l c n c ac t , c c
n trc a a r l c rc l nrc c R c
n n lc c l tclr t cc la l c n rc lan ,
R eec c c lr c c l r tct l a
n lc a ,
n rc alrl r c c r n l l dc c, E
rr a a c a l al rr l n ctl nc ac ac
rrc tct , T t a Uc a ac r n c
l r t r l cc a a c nca lr
R eec t c l rr c cac e c d rc c a
r a a a r r n l l la a r ,
n c c n e n rc le ac r c l l
c ac el r Uc a c ld c a l r r,
l l lr lca Uc a lrc a r cl la l
nlec n c r cnc , n l r nc ac a
c l rr lc a rc r ,
A ncr ca r d nrcc n lc nc c n la
el r ,
lc a lctlt c ntc rc c lacn r d l
lr l c nc a c t tc a Ec ec B nc rc c,
l a n
B a l a ra t c t e

lc t r n a c nc c nc ac t
c, lrc l nr l a l t c lcn ac la l
n rc la l ac r ,
lc n l c Uc a , Rc tc lr ac l nt
e rc l c a c n l a c n
l c , B l tc lr l l c n n lc c n rc a n
a c lc d a r c acc ac ntc rr l cc ra
l rc
l n c altclc ncac d e l n
tct l tc lar a a n a rc n rc ar nc d
Uc a ac r n c r r r c a n a lr
n ,
lc r t d ac r ac c e l
n c c r l r ,
L lr c r rc d ac n lar n r c
nclr a l rc lr a, L a nca a r
e l c e l c a ,
Bc e l r l n rc t , r dcr nca r
c tc rc, r r e le l r r eec
n rc l tl a
B t tcl lr e c r B a c n a c
n t tcl, G a l t tcl n l l r
r r la l lc ca r rcn rc
c l n lr l a c la l a t lr,

Uc a a lc nca l r tct
lr lc a l r l nc Icl c a l lr a a
c l a a c c, R r c r l l nrc
lr c e l l c n nc c c l ac
a a nc a c tc Icl c r a crc
c n l nc a a l a c Ec ec B
l r l c r d r l n r ca n l ala
a c B n l n c a , A n c ac r t t
a r a c l a acr c a nrc e cc l lc
i , L c e l c la n c c c cac r a r c
tct r n c R c e c cn rc c c
a a c c c c r a c l l l a,
Uc a Icl c lc a l c nc ac c c
a l r c lc n a l cn rc c a , l
ar n c a cc ac r c el r c l a c
B c tc rc a a ac r c n nc, A l B
l c l cnr n a Icl c n la l
anc ac c c a c c l a l r c c d

lal ,

B l nc r c c a na l l a c a c
a nc a d e acc ac c c rdc n nc a lcn
nr n ll c nc trc cl nc n n acnc c
c tca nr r , nr c l d c l , G
r B a n r ltlec c r a tr
l c n c c , r c c n cc l rc a n
a ecr , Ac a c r lec rr c c l
B rdc a c l t la rn nclr c l l n
r a, nr nc r c lal c l d l at
l r l l l n l a lr n tr c c
lac,

B nr a l c l a l l l
ca r a t a c a c n a c nc c a l
a r c r c nral a c, B c
na c alrl nrc a n l l n l a l
n r l n c a n r nr t , Ec ec B a n
l l c rc n l r n lc ,
l lr c a c B c d e rr l lt c
nrc l e l a c l cnrc n c a a
lr n rc B ,

R c B d r n l r e c c l r a l
a ,

G e l cnr r r la a r a n c r eec ,
ac r c c e c c nc a c d a c
a l cnrc n c r a a lac ac
B n ac e l cc a l c c tlt r d
a , n c rc a l a t rc tct c l
n acr n a c l cnr n c
a r r tc rc,

Tct l tclc a c a l d c a ct
Ec ec B ac a a c c l cec,
tc rc lc n c Uc a ,

n r ca l nc d c c , c l n
a c l a lec c l n r a rc la l a
a l t n nl a n c n l lac
a la a

Tl r rc l ac lacn r ra c n l n c
a l r rcnr l a t lr c c, c l a a a
r rc tn r lc t l la l clr rc le ,
Uc a , Bl n e el r c lr c n la
n c a lc nc B ,

Ac c e l d a a c lr c tct nc l
a l c c a la a a c c c c
Ra c r tclr, lc ca Bc cnr
tc a c c d ac , t ca l nclr rr ac d a
ac r n l c Uc a ,
L r a l rc l r lc n lc e cc
r c a n a l c r , lc a l t e l
alc rc ac n rc lr n , l a lr c r
n l r c a n
La n l e l l r cac B n lc rc
nc c n n c nclr l acc r nclr l a lc
n Uc a a tlrcc,
R c a n d c rc a r cnc c L t c
a n al a r l cce
la a c a a l c T a n rc
acc ac c c , ra nclr ac l c al r la r
n c c lrl a a rc c n lc a tct
Uc a G c l c B a d a c ncr ca lc,
Ac r a e a a r Rc l r r e n
c r e lc c c acc ac n rc
n l c c B , l an acc lacn a ct r c
c cr rc cl l rc ,
lc t l l nc ac l acr rc r c c c a r
a l alrl Uc a r l ca c c r
tct c n t l e a B ,
c a c l acr rc c e l nt A c a t
l n lr l l c r r c
L e l nt e l r a rcd l r ,
cnr t l B r c n lc , T r c a r
ac r c c a a n l lcr , lr e a
lrc n lr e l a c, r a i l lrc c
ld lr t c c lr ctc c a r ,
r d a l r rc l acr rc R
a a e l d l c l nc
a e c nrc, Rc nclc r a la a l a d a
T c d e t d c e Uc
B a t c l cce c l n c c c , lc
a n r l rcnr c lc
B ac r r e
lr nclr a n rc r a lc lc rc c
lr r l t c t l t l n n l
c n l n rc r lc a d r l a l r
lr n r a ac r l l l n al d
r c L r a Ec ec B c l nc a c a l rc r r

ca c c l c n rc a ac r rc
nc a c d a r

L l la l a n l c Uc a n an c
A r l c a l d r n c n
c rc c c c a r c r r c a r
lc l r c L nrc l n c el r c l a r,

la a rc l l l d r c r rc c
tct c el n c l d , n c n t r
rn l el n dr

Bc n t r

lc a a lac a rdc r t

n c c la a,

lc a A r nc lc lc, t r rc
e a nc rl , L l cce la nc a lac
n n c a a a l nc rc nc a l c r l rr l

B n c L a l d n c c
a lac c rc n rc n lc c lc
e

Ac t c n

La B r r a ca c d a r
n c a r n l l anc e cc a acc c d n
n rc c c lr a lr c c ,

G r a l e , Rr n c lc
a lc l n r la lr a nca r la l
n l alrr c nc a n,

B e lr C t n a c
lc nclr r C lc c clc nclr Ec ec
B l nclr t r la nclr l lc ,

lc lc rc a r nc lc l c t c

nc a lac c a,

n c r c lal la a l lrc

B d r n l Tc rc l r c r r lc r
e a c n nt , cd a c ca c a
altle , cl n c a l c crc c cc n lc a a r
a l l ,

B d r n l n l ac tcl l a , B d r n
n c a n l n r ntc c a l l ,

lr r c c l r a n l c crcc, r t
n lc a nr a nc r a l l a e c

n c a ,

r c a a l T clrl R c ra r a c a l
nt r l d r, r l c l d da

l lc rc c a t , a l drc rr
l r a l n l l l a tcr c a c c n cle
nc ,
a d ac d ac lr c R c ra l c
L n l c lcl, r c a n r n nc acc n
cac a c rc a n , L n rc l e l c
r , c ltl c rc l lc c rr ac lr n r,
tc a l l nc ra t l r c c a r
nc da l t r
d r lr l r c l r a l
a c r c a n tc rc nc r r , a
n a l n l l lec , B a lc tc c E
c c l a c l rc c lcn rla c lc n l l n
B a t lc l c t n d
c
r lc l d nc tct a ll
l I a ,
l a l l l tlc e c n c c, n a c r
rc a e a c nlrcl l c l ,
Ac r a n tce c rc rc l c,
A r a a ncrcc n tc a r r ,
n lc l r ac c d a r n l c e R c
nclr r ,
l L rcnr c lc r d ac
n rc l l nrc r rdc a n nc
E a a l a c r t , L l a c A nr
lc r a c c r ac r l n r lr c l n
T clrl c a ac l c e rcc a rc c n
r a rct anc n tc rc a c n a a c l a n
n c lr r a rc nc Gl ,
L n rc n l n l l c a n c n l c r
Bc ac lc lc t lacnc cc a la c t
n n c r G e cc a nr l t r
B c l lc l r c n rc tc c a
B lr l t d c c n n r r n l d l l
r cecc t r L d l rcnr c
a a
cl ac n l lr c a l ,
cl cl c l da r l ar t
c lr c l l a, c l c r l r rc c c l
c le r d c
lr ct r n c a l rr a a l n
e c ac c n r, B c l rc n r
cn l e l c, Ac c t lr n a Ac t

a a c n l c c l c l B G r a B
G c c lrc c lr lca l c d c le
c c,
rc l n lr n l ca r t nc a c
L a c c t c l a c c l r a n
r n c R c ra ,
a l na n l c ra llc lc a a
r c a n lc a , B n r c n c
lr c r rc r c c n l cl l e l c a
R tc r nc ac l n c acr a c n
I a c n lc c la ca c r c
n lc r , L a c a t c r c c a r
lcn ce rrc
B r l e l r R n , R c ra
cc
c a c r c c n lc l rc
c e l a l lr, n c n E e c d rcc a nr l
B ,
C n c r l nclr a l r r a l e ,
r l c t r ac n rc l d c i
R c ra , tc l a rr a n c nr l c tc c
lacrlc a c e r a l ct r trc
c lctc c a l l c trcc, C ac
a l c a d r r l r t
B la C l l a l n c r cl c l
L l c ec lc rr E e c a a l
r
B a
L a nr l B a c l l n c c a n,
r r r nc a c la r l n nc c e rc
l l r r Rr E e c c ac nr tr,
r c a r a n lc rc, B E e c ec
r n lec l , a c a r c lr
l c a c n c r acr rc n rc la
a l lr, r c a d ac l ec r a l n a t c
l a
d a n ca n lc R c ra n l c
r l r c a n n lc rc c cac rc a a
a nc l c r ,
I a l c a r r a lc n l c c aclr r
a n t c nc r l cn r c, lar A
le cnc c ra c c ac a c a
lcdc ar tc rc B lc a n r r lr n r
r lac d c nca r e c rc I a , tc

L a l d rc c a l a l l ,
Ac d a c dc r le lc l r ac c,
L r c n lc l nr t a l ,
c n a n rc nc tct a
r nc cn an A i l n l c c
R ac c n r c r n lr c c, l ct n
lacnc c l a lrca c n c B lrcc r rc r
ln , A lr c c an l a r lcrcc
l tac a r rc

v1MÉOHJ QVTU5 QMÉOHF¯J DPESJ
1MÉOHJ PNVMF DV GSVOUFB O ¯5SÉO5
1F %PKB M BV QSJOT ÔO mBSF M BV QVT
(FNF WPJOJDVM HFNF -J TUSJH5
45SJ¯J GSB¯J N5 S5[CVOB¯J w

T clrl Gl c n nc, c lr a l r c a l
cc La a cl , a lrca rlc c
n c a l a, L cn rc c c a t r r a n t
n c ac l rc r, Gl la c n t c , L t
d c l a c c r l l r d n ,
n c c nr a r l cnrc n t c l lr c
Ac n c c nr lr c T clrl,
nr nc t nc rc n l c r lacn
r l n c r Tc c l r rc l c nr
n l c c c c lac r l nr l r le t a
l l ,
L t la t c n c e c rc T clrl,
A r rc lc r c , r l c l nc c l r
C r lc l tc l n l c c nc l l c c el
r , B a c t nc r n l cl rc ,
a le n a n c rc a d a
cnr rc n c c r , c n l c c l l
lc t l, lc nr nc a c tc l l t
nc n lr
Bc l r c
r c a tlc c l c r , B n la c
ac r a a n l l ct r c r r rc r
e r c nr ,
L nrc l ra cll , L c e n l cnr lc
lr lca l ac , R lacnc c rc d c r
r ac c cc nc a c n ce rc a cc, r c r
a nr l , l c r a r r ,
B r B l c l d lrc G e c c
rc c, lc a nr nc t nc rc, Alc t

l t ac t r n l n lr, c r a rc
l t c l nr r nr rr c l a l l d
a rc B a lc c t t c rdc t a t t
ca c r c c n rc c ac r c a l l
Alc n rc r a l nrc r l r a l c t ,
lacnc c a nc c , Ac c ll r t tc
n rc a n rlec c a c c a cc
n c c r l c c ,
A r r lc d e c rc r c a , acc lc
t tc l r l r r l cc l r c
cc rn cc l r c
R cc lacn r , A n a n acn c a l
Lcac d lr n lr a anrcc lr lc r
t lrc l e l lc l ,
l d lrc a c n lr r a T clrl l R
Gl c c a c, R c n l n r c a c n
lr l c l t la, l c a t c tct n l c
tc rc cc l le n l l n nc c r c c c a
lr lr nl c c ec r c l a c ac l
r tct , G e l nr c a ca lr lct
lr a lr an a r a n r c c l nclr
a a a t tcl er l t d ac n d n c
lr r c,
ca c cn r c n c a a , d r l r a c
a nc c t l c er e l lr l n c r ,
Bc r a l a n n lc rc l e n
l c n c, a c t r r l r n l
cn r c r l a a a t c
tct l lrc l l r l c c e l n a
e , Lc r l lrc e l c rc a l l
rlc c a a l d a c c r l ec nlrcl l r a
nca l c nc a ,
Aal c d r l n lr r c, cc a c e
r c c a cl l rc tct nr
l c a a r ca r n lr c c, l
n c ctclr c, l rc c n l d
rc r c a t c c e cc l rc a c le
c c rcnr e r c nr , r l
c t lr a Icl c l e r r le
r ac l l t l n c c ec l n rcc a c
t l l d a t c e c l n rc c r c
e d lct c nr l lt c , l a l n
c c rca l a lr nr lar c, C l a
e la, A c e nr l alr n r , c rc

lr c r tct e rc l lac r c nrc,
a c nc c r n l l nr c e lcac l nc a
lt l r r c cc,
a l r e l cl l nr , n R c ra
n n , T clrl t l l n nc c nc Gl c t l
nr c a lacl ,
B n l ac l c r n anc n
a c e a c c n l c r l rn nrc rc r
a , R c e r c c a n c rdc acc a rct
a c a c c c l t c nc ,
R c ra a l r e l l e c
B n lc a n l l r c T clrl
r c n nc c r c rc c a c c c d
l rn ac r r c a l c c a e rcc l d r
a c nr c lal c a dc c ltc l r , a
e c e r cn c a n r a a l l c r
a le c c a c nc c l t n
r a l nc n rc l rc, C n rc l nc c
n a c d a c l a a c a l n rcc e ,
la e d lct r c a c r a r e
n c, nr c l c lr l ac l ac, ec c
ae r c l d nc c r tc a n rc c l
c l n rc, r c a r c n lr c l c r
n a c r c a c c c l rc
n c nt , L nc c acr rc a r r a
l cnrc n n c R nclr c l a rc
l d l lar, l a nc a t c tct lacn
t l r c nr t c r r ec r, c n a
ac l cl, a n c c , nt d c c
c a n r c r ncc n ,
r c a nr c n l nc l c r, r ec l c c a
a c c ln c n r r ca n c a c
cn rc n c R , a l l a nn nclr r
nc ac ac a n c a t c r c c r
nr tlac rc n l d r n l ,
L R c ra T clrl Gl a a rct rc c a
c c r r a n a r l
tc rc e cc ld lec c nt ,
Bc a l lcl l r la, nr c n c l a
R c ra ac rlc a l acc a rct rc e
a n c l lac a c c l c c r a c
nr ,

rc tct n l c n c R , R c lr nl rc
r rc, clr e l c t c alrl c c , G
a c a l nc ac a cc c da l d n a
a c c rc r l a c ac c n c
acr n c l a E e c c c a rct lr c cl ac
t a c a n n l r t l a
lac a l acr rc a rc c n c n a
c lr c a l nl a nc a l t c n lr,
l lr r c c c r c
a n l c a nc ac lr c r e, lacn
a l c cc nrcc,
c i E t a a c d ac l l c trcc l n
nc a c c c d na c l a t le a t
n e lr c l d lr c r rc lr c er
nc c n a n rc c c nr t c, Rr l n c
lr r c rcnr , Ac La c l r L c la
a nr c ac rc nr ac c rc
n e c nc c cac c
trcc a ,
R ncc tct l lr a r n ctc c c, Uc a a
al ac lct a r ctrc a c lc r c a
l l a r a n l c c B ld lec c c
rc ec r c t c a d rc cnc c t cl l
nrc,
c i E t l c a cl c l c nc
n r n l ala c a c c r alrl c
n l l ,
l lc c c lc n l nrc ncr ca r a c
c r a lrcac lac c c c i E
l d a c , c r a
arc rac lc d rc
cc c
c c a
n e l lc a
lc ca r
c i
E t E t la rc crc
d lr
c c d
A c l c l a rct anc r d l e r
R ncc tct n c a c e r c
cc l c a a a c la ca c
c r n l nc lrl a nc l t a c e l
a c l lr a cnc a lc r c a er r , a

a lr c a de l ac c e nc
l , Icl c lc a c a l a c
crc c nc r c lc l r a a c e,
c tc c a nc r a n e l rr Icl c , B l
le r c e l a r e c,
c r c c n c a l lr r
tct a c tc r l c l n nc c n c nc a c, n
n la r c n ce rc a r l c d a l d
r ac l a c,
L n c c nr a a c e c t Icl
r l , a a t lr nl t r ec n c l
l ac r e r
c i E t a r a c lr l a na l
a r c a ncrclc r n , A c e n l tc
n a a a rr t lr l n r
A c tct c cr ec l lc r e l n
ca c cn r c a c e , l n nc c a
l c c r l c a c tct c r ca
c a r c rc l c, l r l r c cnc c
la c c n c a c da l ca c e c
n a c c i E t ,
A e t c ac a c r a c a c
G c l t la a c i E t d n r l
R l c r ec t n t , l c nr r cc
lc a c e c n lacn c n nc
r l c a l a r c lcr ca r,
r le r le c e n rc la E
e l tc c l cnr n c l c l ,
c r l , R l c c n nc r rc
l a , c i nc c c a , an c a
lcn rla a a c d l le r n la r
nr c c a ca r, c lt r c a rct l a nc a a c
l , cr rl cl r n c a l cl a
c e c a ca a ,
B n lc d lacn r ec nc r c i
l a l a dc r c da r l c e lr a ac l
n c nc ac ac nc c a ,
c a n l l l nc rc c c a l
n a c a c anc c r l c, l lr l a
l c n l r l , a lacr , nr ncnr ncnr c
lr c r l tct acc a rct rc c cl c i ,
a l a tct c a ca tcl l r r l
cl c i nr l alr cac, nr l c lr
d l c c lecc a c c a ec c l

c c a c ac n lr c r l c c a ca c an
l lrc l lrc c c c c c e c i
n l c ac a c c ,
Bl acc a rct rc a a c l t c n r l
c c l n r ca n l ala ca c cl,
n l a r nr lalrl c nc r ltc l r
lal l r rc n c a l a l n l l ,
l lrc c cr t n c nclr an a
le c le c d lrc l c c,
A c E t r l nr cn rc c r l a r
n l c r tct l l a t lac cc tl
ncnr c a l n lr a c le c l c
c lacn r lc r l c a t c c
n c c rc l lac l l tclc l
a ac a , nr a rt rn nc a, A d lr
a anrcc n lr lcac c nc na c, le lr
c tr c rc c l l ldc l nrc,
T crcc ac nc rc e t l alc d c
n cr rl cl, E t a n rc c c tl e c a n
c a c n r l c l d l c n lr c e c a e
tct , rc c a lc elr c nc c , C l
n r c a l nr a c i , Alct t l d
rt r t l e r l a
a , E t d n l , E n rc la l d r c a
e la l t n rcc r ac d c r n
a r l ,
Acc a rct rc c a c e a c c c
l cce l a nr c nc r a r l c
r l l r rc n c ac lr c c a l nr
ac lec l l lcl rc l lc n r l nr d
n l ,
Tc rc a c i E t l c l r
e l n nc c R c a a rct ac l lrc c
lacnc r a r c r lcl rc lr e
cl, la l lrc c tc rc e c a ac a
cn lc cc t a n a t , B cnr nc c n c t
l cac cnr, l c lec c
ale c rdc la cc n l c
ra c ac a c lc l l r
cl c ,
r a c r l l c e rcd l
c c l acr rc, Ac n c G d a n c a c e
n l n a r nr c cr c c l r l
r l c c cc a c,

E e c G d B a cra ac a l l c
lc c a l c l r c
a cc l l l c n c c , n rc
lr n r a r rc tct cc l alrl r
nr l acc , rcnr c ac n lc r
r c c e , n c n c l a l r
c rdc c r c lc lr r n c n c
n rl c c a l a r ncc ec r lacn
la c c c ,
el r r a r r lc c c nc
l lr l nr , B cl ac l r r
ld lrc rc n c nc e l , C lacn r a
a a l c tc tar c c d r l
acc rc a ncrcl c r c l c r c c l
a lc r , T rcnr a rc rc
tl lr c l nr r c c c a a t
n r tar
l c r tct r lacn ale a
nc e a c cn c c cc c n c c , c
cac cnr n a d a c Uc a
l nt , A a lc l t crcc ac a rct rc lr
e a c dc c nc c n ,
l cl c l cn an c c aac el
r l n t r c a l l r r t
ncar a lrc tcl l el r
clr lc c r ct r lcce c d c
nc cl ca c c e ac d ac a lr l
r c a c d cnr n a c ac
l dc ac r l nc cn nc c lc nc cn nc l l lc
r nc c n r r c l n rc a r
r ,
lc c a rc a cnr ca r c r
n c c cn an c l , l e a l le a c rr
c t a l a a nc a l l e a l le
l n rc rc d l e c r c lr,
cnr rc l r , B cnr nclr a
C r r
G cc d r c r c c ca l r l cl c
d ca lc n a r,
L d a r ca r l c a, G cc d l
n lc l c t r c L lc ac r l n al ac r
a l c l cnlr ,
A n n la c lacr a r c c
tclr l nc a cnr l l a a

r c r la l cl cl , c c n c
n l lec a d c c cc l cl
c l cn an c c ,
R ncc n l d r c c e
c , l lc r c ll r l c a c r
c a c l da aer r n lr r a rc c a r
e , a alrl lr c e d lr c nc c tl l
c l l rc n lr c l c e ,
l l cr l a l n n c lr r
r rc lcn rla c c r l lr r l n rc t
nc c r c a c l c el tct
rcnr e r ac c a n l l ,
l c c a ncrclc e l d r, r
E e c r a anc c nt anc nc a c c r
r rn l l l la l c a e ,
a rc e n c lr l r a r rc
,
E e c c la lr n t nc l l a ca , A
nca a n ac lr c a l l
L c r l n rc t
r la t lac a c c r E e c,
Bc ac lr c G d lc c r, Bl lac a c rr l
a n a a r la l cl lc t l r n c
a ac n l n rc a r lr c c a
nc a c c tc l n rc d ac, nr l l l lr r
c t a r r n e l tc la r n rc n l
c c, Bca lc a l c lrc n rr
lr r c nc a c c a r e r nclr lr n
ltc l c r a
B tc a c l r a l
a r l c r a l c lcn rla B a ,
t r l r r l c, c n tc
n c c n l c G d,
t cnc r E e c c l c G d, R c
r e c ac R ec r
L l n rc n l la t c n c c, rcnr
t tcl l l , c l a c lr r a
tcll l r r l n
cl c d c crc n l r la n c ,
c l c n tr n l c rc a rct d
cl nc a n nc ac r cac t cc , T
act ac L c d c a al
tc r c a c r lacn a r E e c, l
lc n c r lac a c l e

n a n lc G d r n l n rc c lr
rcnr r a , c a c l r c cec
E c c c R ac c l l a n lr c c e c
n r c, R l c el lacr c r ec c , l cn
r le c nr nc r rc acc n r r c n r r
a r r lr r e r cc r cc r
n r lacn r c r n e l l rc
ce rc a r a n c n l r r E e c,
Bc lc c B rc a l n l c G d
Bc l c l r
Ac a c r n l nc r c l r a l nrc , r
d ac l l a c lrc la l r rc n c l
d ac l a l c a c r cc r cc lc c d ac,
ac c l lc n r a n r , A c a c l
t l a l c l l nrc r l lr r t r a
r la rcnr a r c c l e E e
r r c nclr l a G d l c l
T tc c lc a c a l l c n c G d,
Bc l c a c r r l a r l
G d t c c cnr rc, l lcrcc r c
nc c r c n ac r n l r a t n
C nr lcce e lr nl r a a r
le n cc l nr a c nc c l
ac a c tclc l anc , l a l nr ct
ct r ac, A l l e t l a ac l c c c rc
nc r r c c c n c a al a e
a rr c ale ,
n n a a c tc rc c cac nc c d rc
cl l d c r rl a c c l
d r c l lrl n c r a , r Rcc c
nr t lacn r l a l n t c l e
a rct c nclr l r cd ac l c a
c, el ac a c r rc c a r e rr
r a nc lc tr c, n lt c ,
Cn an c l a c n nc r e t a crclc
c n c n ac c n c l l ccec c lr c cl d e
ac nc rc rc e , lc c a c r
e l l a l r c l r l c d r
a c a n r crc a r c t d ac t cec
l c crcc n a r c r r la
l ccec d nr d nc c n l c n rc l
e c d c, e cc cn an c l c
tc lal c, A l ac n r ca lr c a l l
d n l l l n c rcl acr , r d

Gl ecl c l l r lc n n l dc c ac r a rc t l r
n c n l a c c e t c c ac n a r dc a
L, ,